U/X Crossover Sport Van (CSV)

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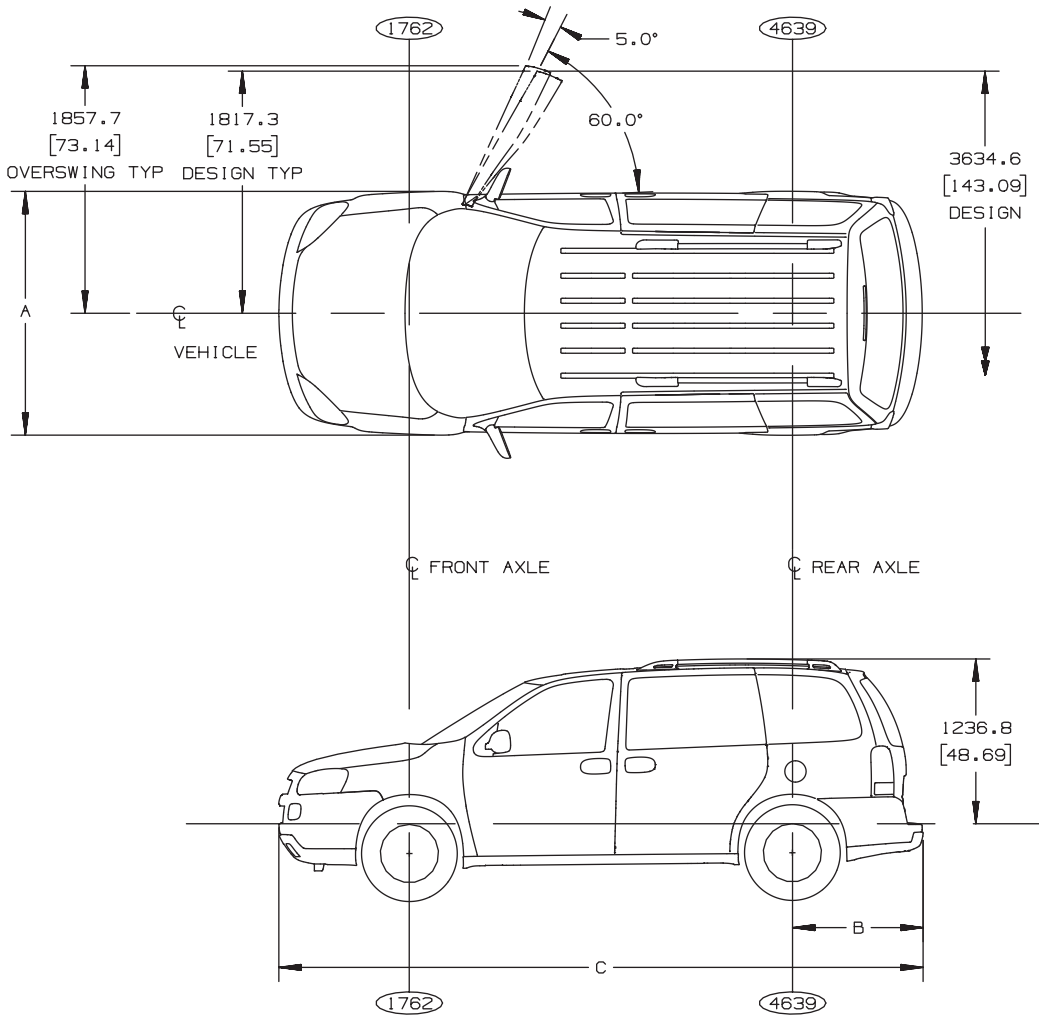
U/X Crossover Sport Van (CSV)

Model/Merchandising Chart

MARKETS (Optional)	ENGINEERING MODEL	MODEL / MERCHANDISING DESCRIPTION	MODEL / MERCHANDISING DESCRIPTION	MODEL / MERCHANDISING DESCRIPTION	MODEL / MERCHANDISING DESCRIPTION	MODEL / MERCHANDISING DESCRIPTION	MODEL / MERCHANDISING DESCRIPTION	GVWR (kg/lbs)	WHEELBASE (mm/in)
All (Excluding US)	U11416 (X88)	Chevrolet Reg wheelbase Front wheel drive						2560 / 5645	2875 / 113.2
All	U12216 (X88)		Chevrolet Ext wheelbase Front wheel drive					2560 / 5645	3078 / 121.2
All	X12216 (X88)		Chevrolet Ext wheelbase All wheel drive					2560 / 5645	3078 / 121.2
Canada	U11416 (Z41)			Pontiac Reg wheelbase Front wheel drive				2560 / 5645	2875 / 113.2
US/Canada	U12216 (Z41)				Pontiac Ext wheelbase Front wheel drive			2560 / 5645	3078 / 121.2
US/Canada	X12216 (Z41)				Pontiac Ext wheelbase All wheel drive			2560 / 5645	3078 / 121.2
US/Canada	U12216 (W49)					Buick Ext wheelbase Front wheel drive		2560 / 5645	3078 / 121.2
US/Canada	X12216 (W49)					Buick Ext wheelbase All wheel drive		2560 / 5645	3078 / 121.2
US/Canada	U12216 (WDA)						Saturn Ext wheelbase Front wheel drive	2560 / 5645	3078 / 121.2

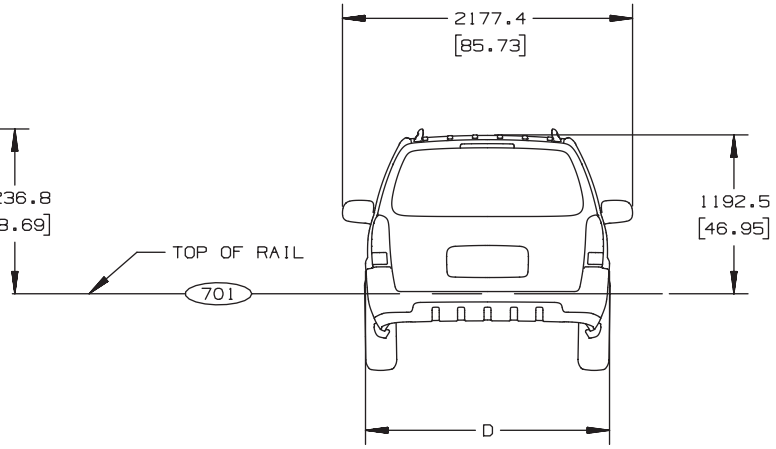
U/X CROSSOVER SPORT VAN (CSV)

Exterior General Arrangement – U11400



	X88	Z41
A	1829.6 [72.03]	1846.9 [72.71]
B	980.0 [38.58]	981.0 [38.62]
C	4835.1 [190.36]	4866.9 [191.61]
D	1831.6 [72.11]	1849.6 [72.82]

TRAVEL INFORMATION FOR HOOD, LIFTGATE, REAR SLIDING DOORS AND FOLDED MIRRORS IS UNAVAILABLE



GMT201 U/X 114 00

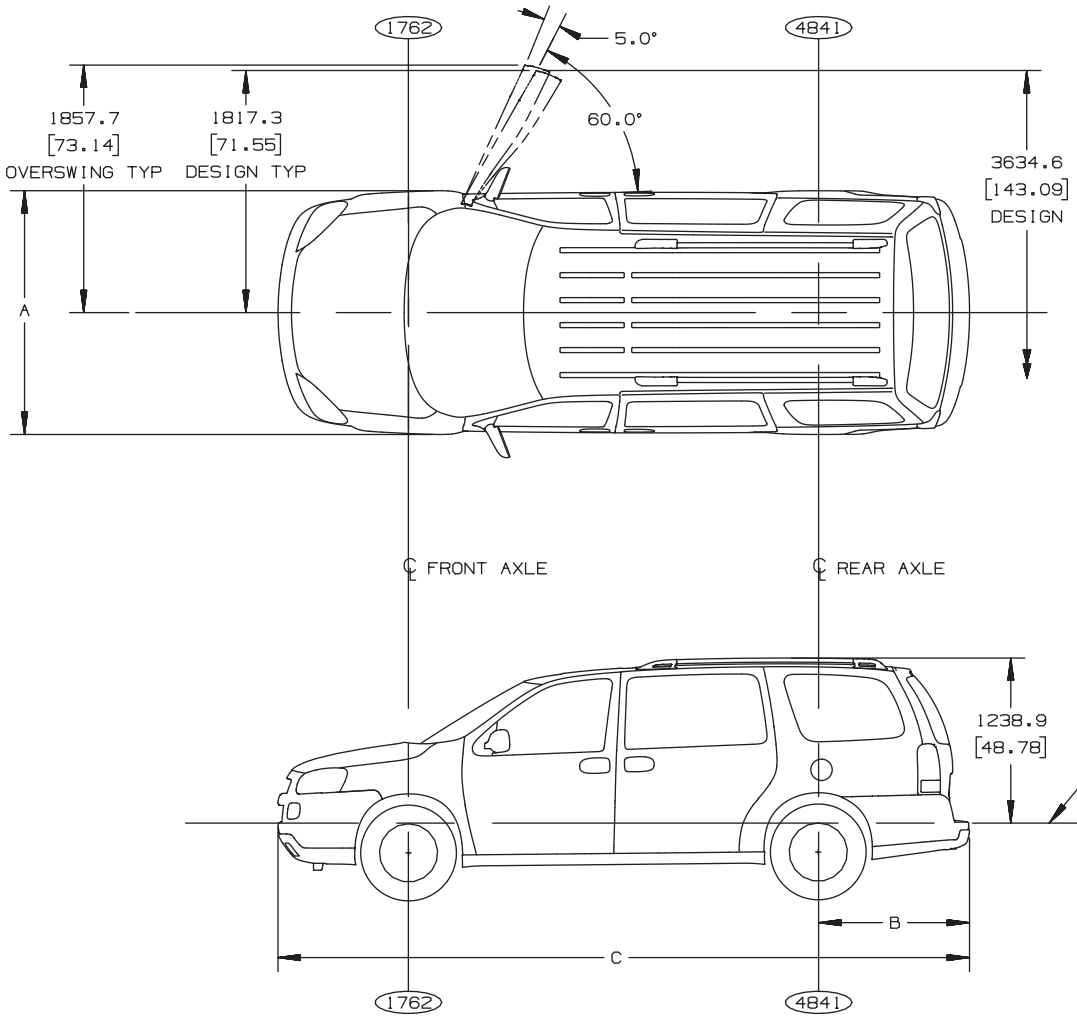
17DE04 NI

[ ]=INCHES

ANA76138a

U/X CROSSOVER SPORT VAN (CSV)

Exterior General Arrangement – U/X12200



	X88	Z41	W49	WDA
A	1829.6 [72.03]	1846.9 [72.71]	1829.6 [72.03]	1829.6 [72.03]
B	1133.0 [44.61]	1134.0 [44.65]	1127.1 [44.37]	1128.4 [44.42]
C	5190.1 [204.34]	5221.9 [205.59]	5197.9 [204.64]	5190.1 [204.34]
D	1829.4 [72.02]	1848.1 [72.76]	1829.4 [72.02]	1829.4 [72.02]

TRAVEL INFORMATION FOR HOOD, LIFTGATE, REAR SLIDING DOORS AND FOLDED MIRRORS IS UNAVAILABLE

GMT201 U/X 122 00

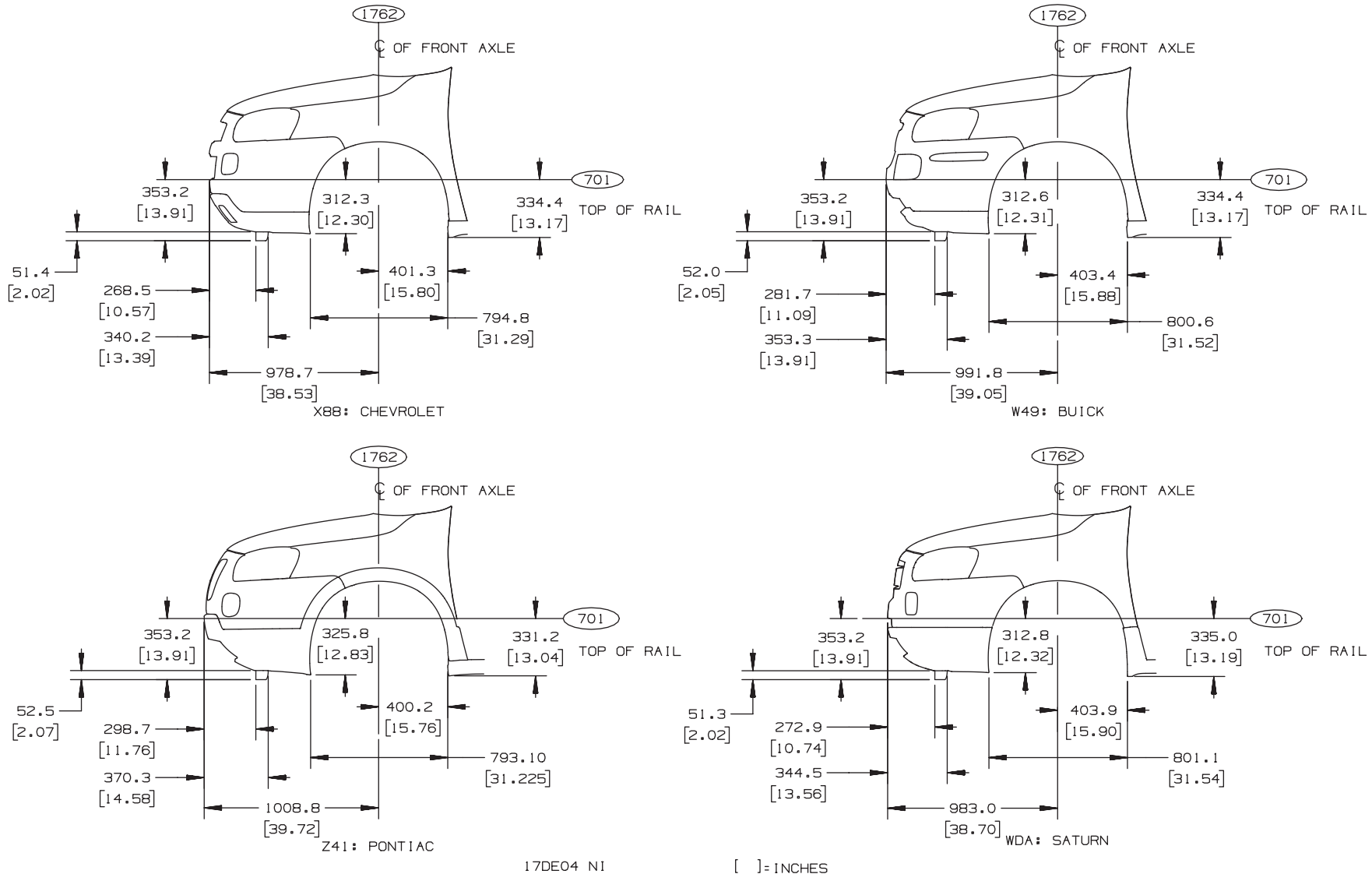
17DE04 NI

[ ]= INCHES

ANA76138b

U/X CROSSOVER SPORT VAN (CSV)

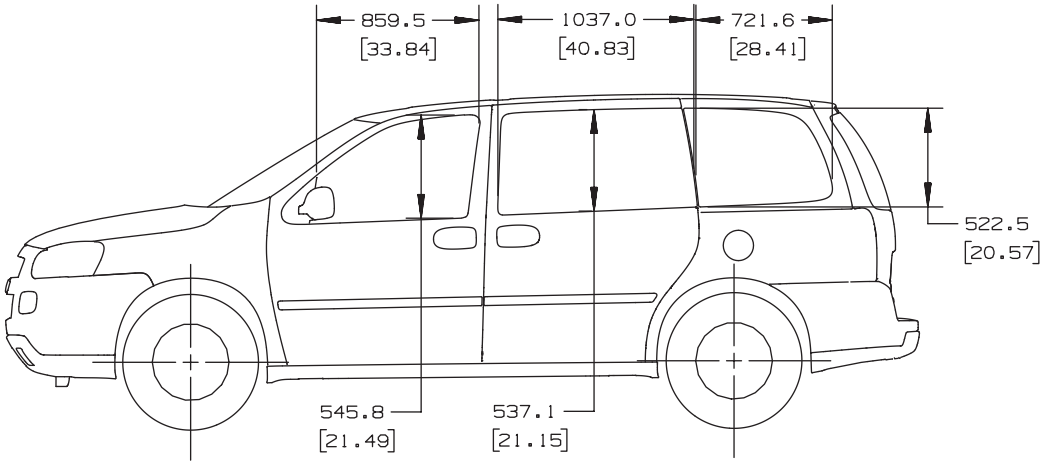
Front End Sheet Metal – U/X10000

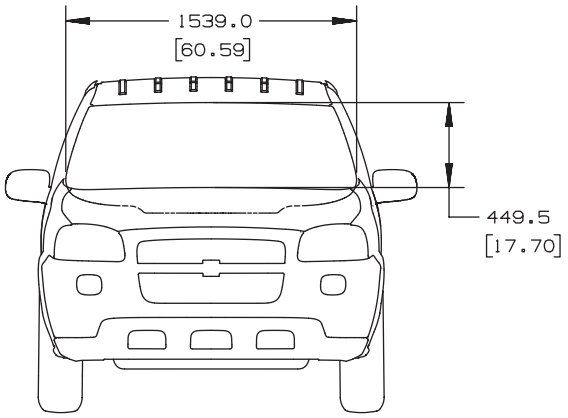


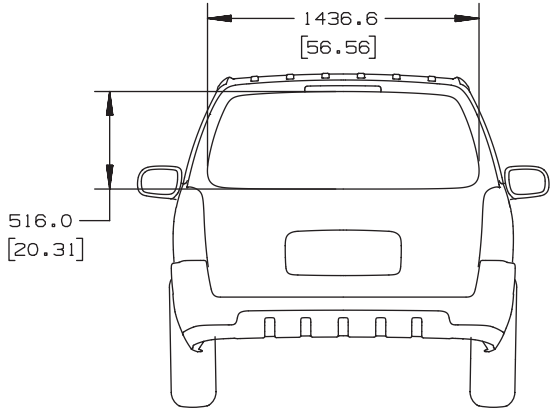
ANA88248a

U/X CROSSOVER SPORT VAN (CSV)

Glass Area – U11400







X88 114" WHEELBASE SHOWN

03N004 LMH

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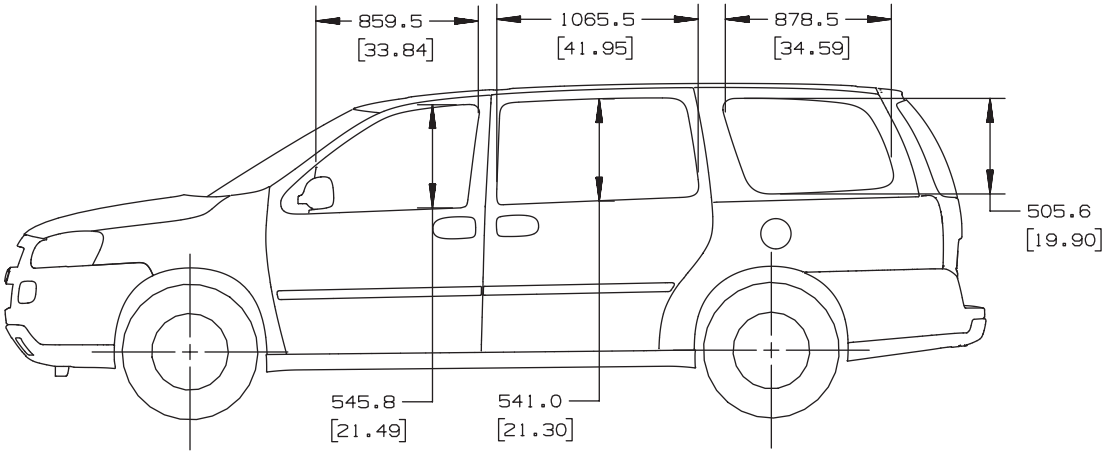
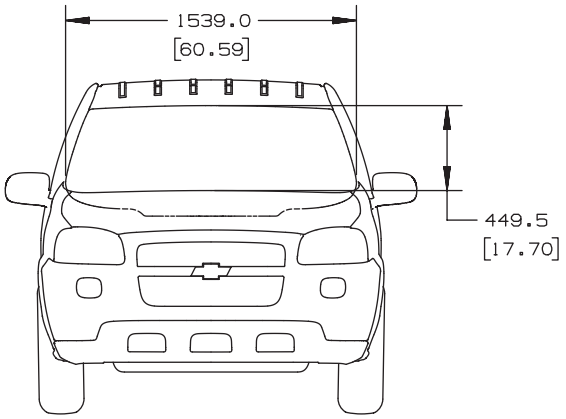
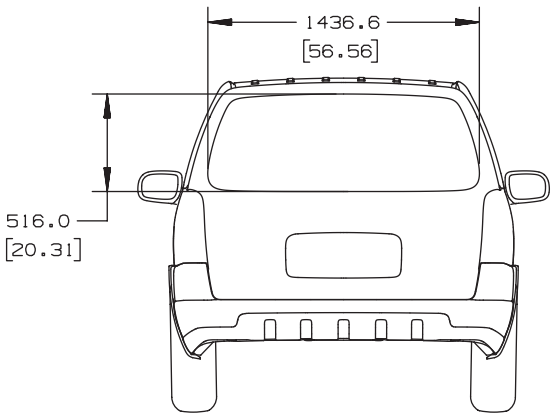
ANB01673a

U/X CROSSOVER SPORT VAN (CSV)

Glass Area – U/X12200







X88 122" WHEELBASE SHOWN

03N004 LMH

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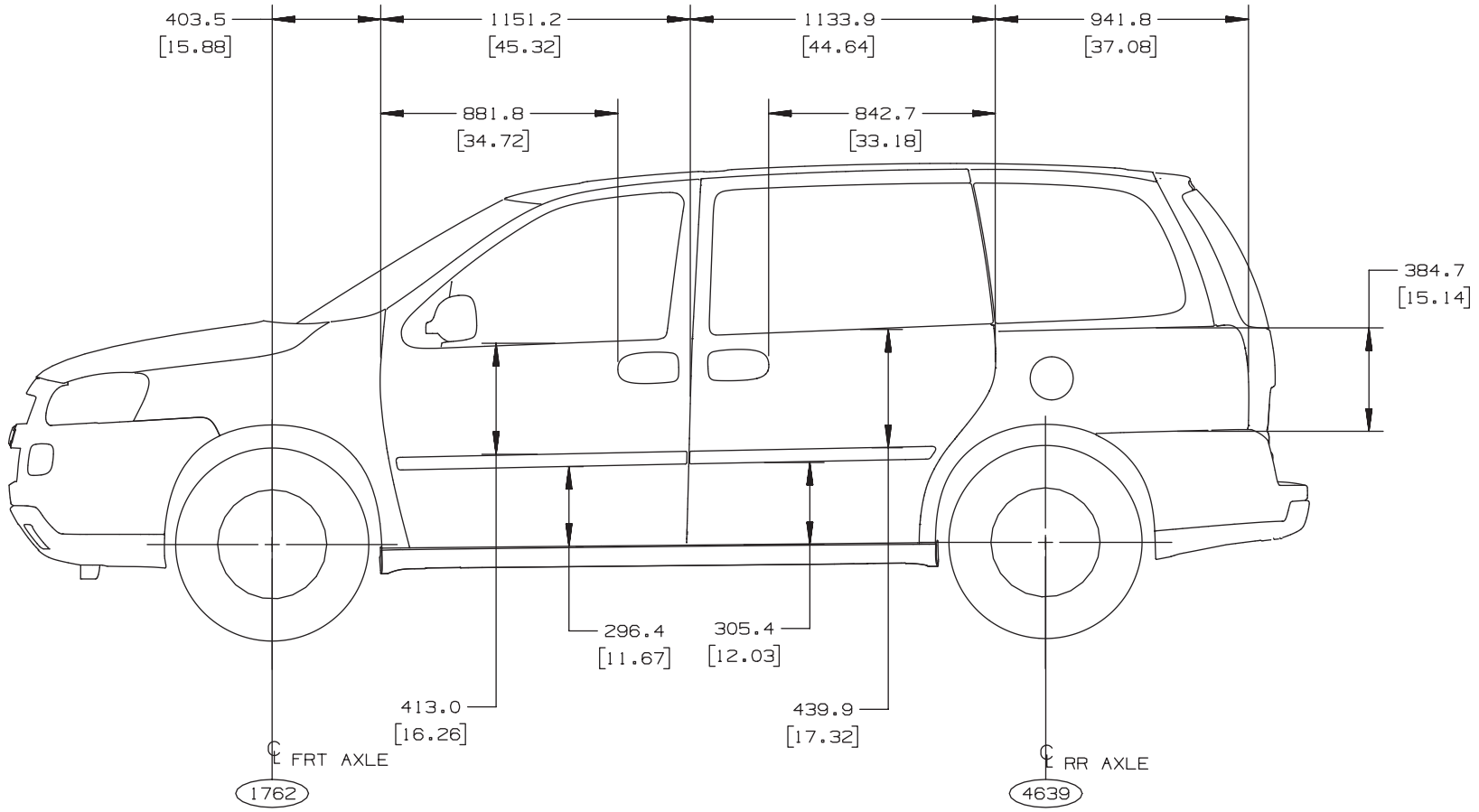
ANB01673b

U/X CROSSOVER SPORT VAN (CSV)

Signage Area – Chevy Uplander U11400



X88 114 SHOWN

SIGN AREA

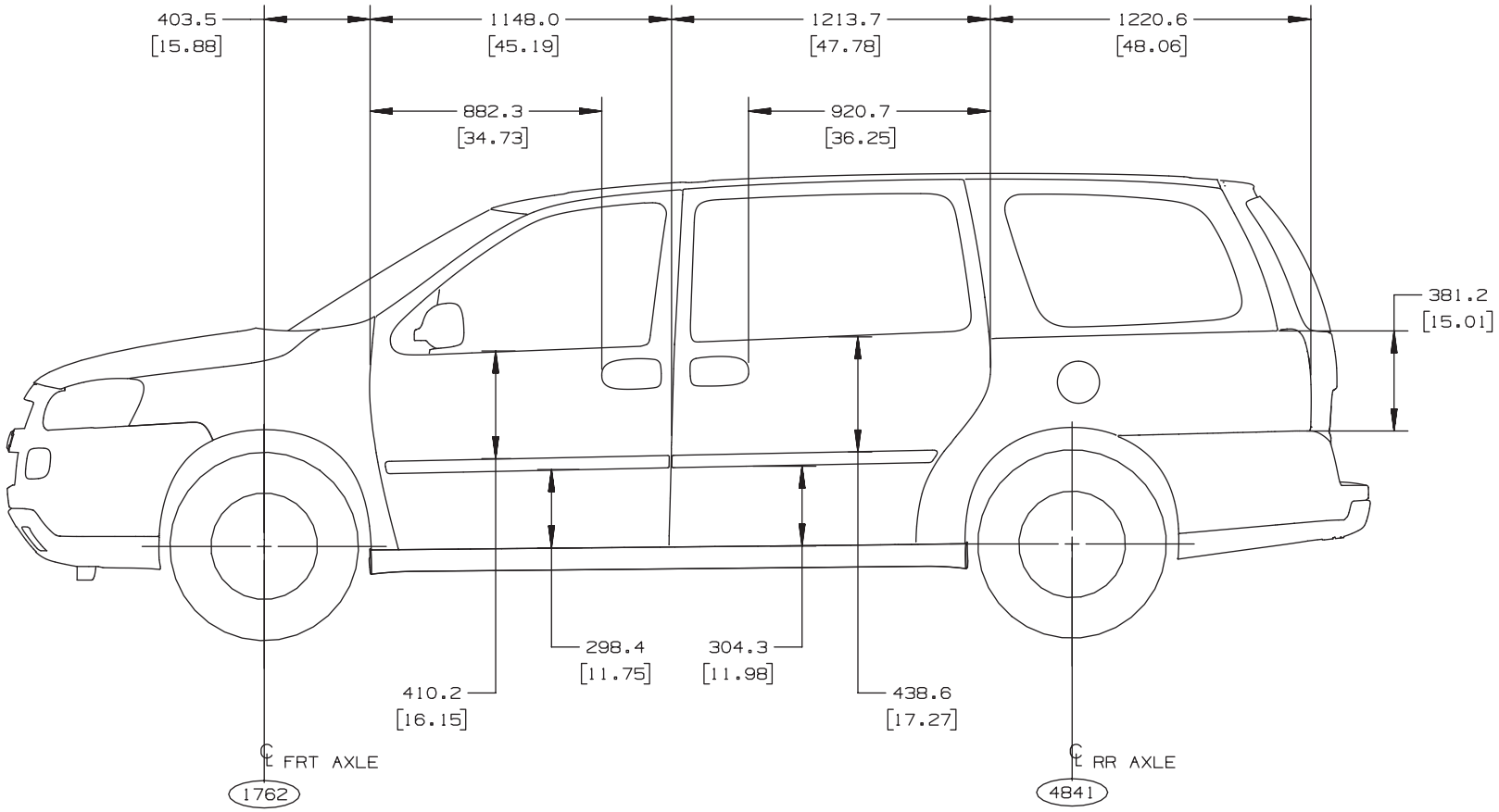
16N004 LH

[ ]= INCHES

ANB08676a

U/X CROSSOVER SPORT VAN (CSV)

Signage Area – Chevy Uplander U/X12200



X88 122 SHOWN

SIGN AREA

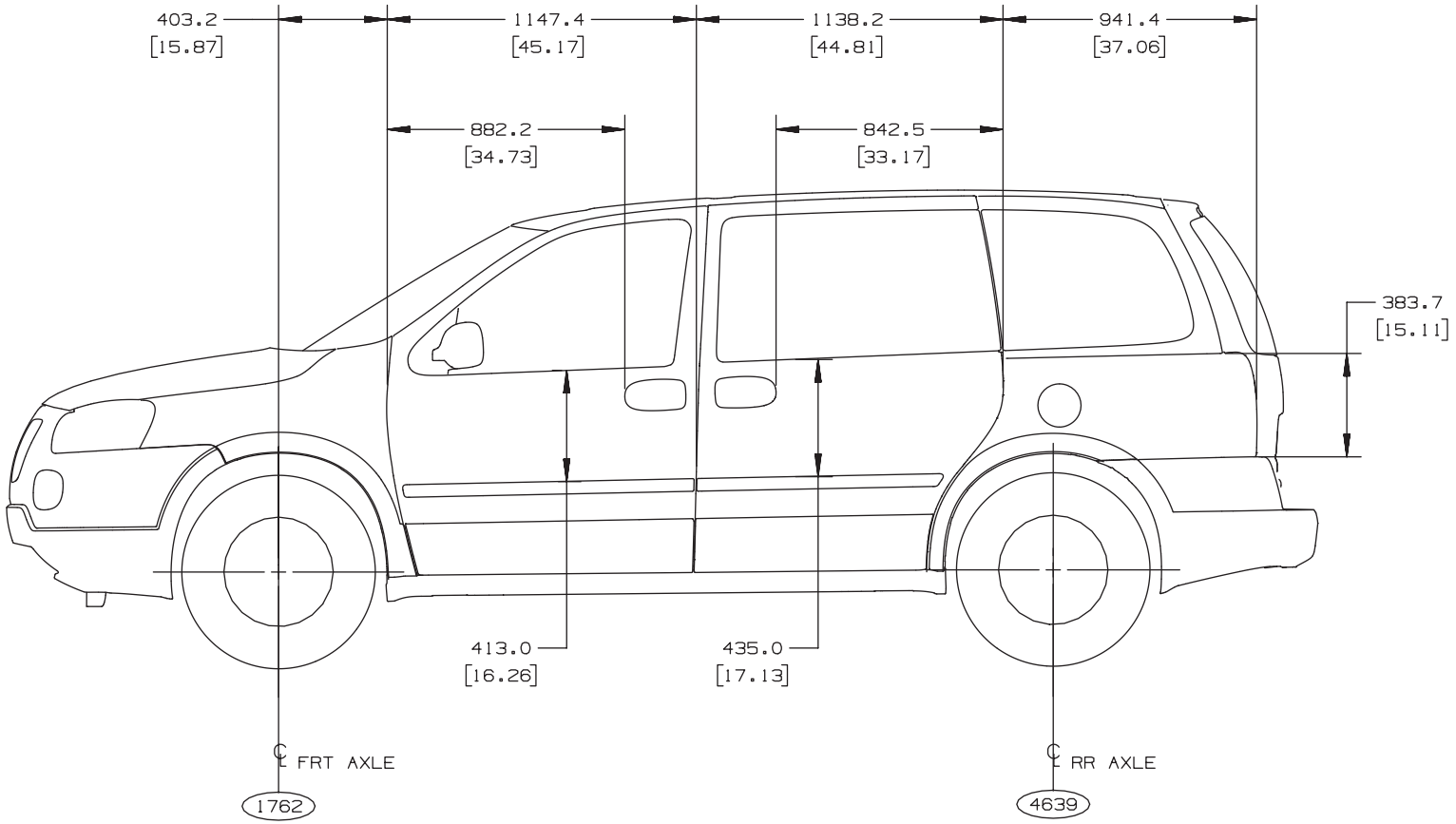
16N004 LH

[ ]= INCHES

ANB08676b

U/X CROSSOVER SPORT VAN (CSV)

Signage Area – Pontiac Montana U/X11400



Z41 114 SHOWN

SIGN AREA

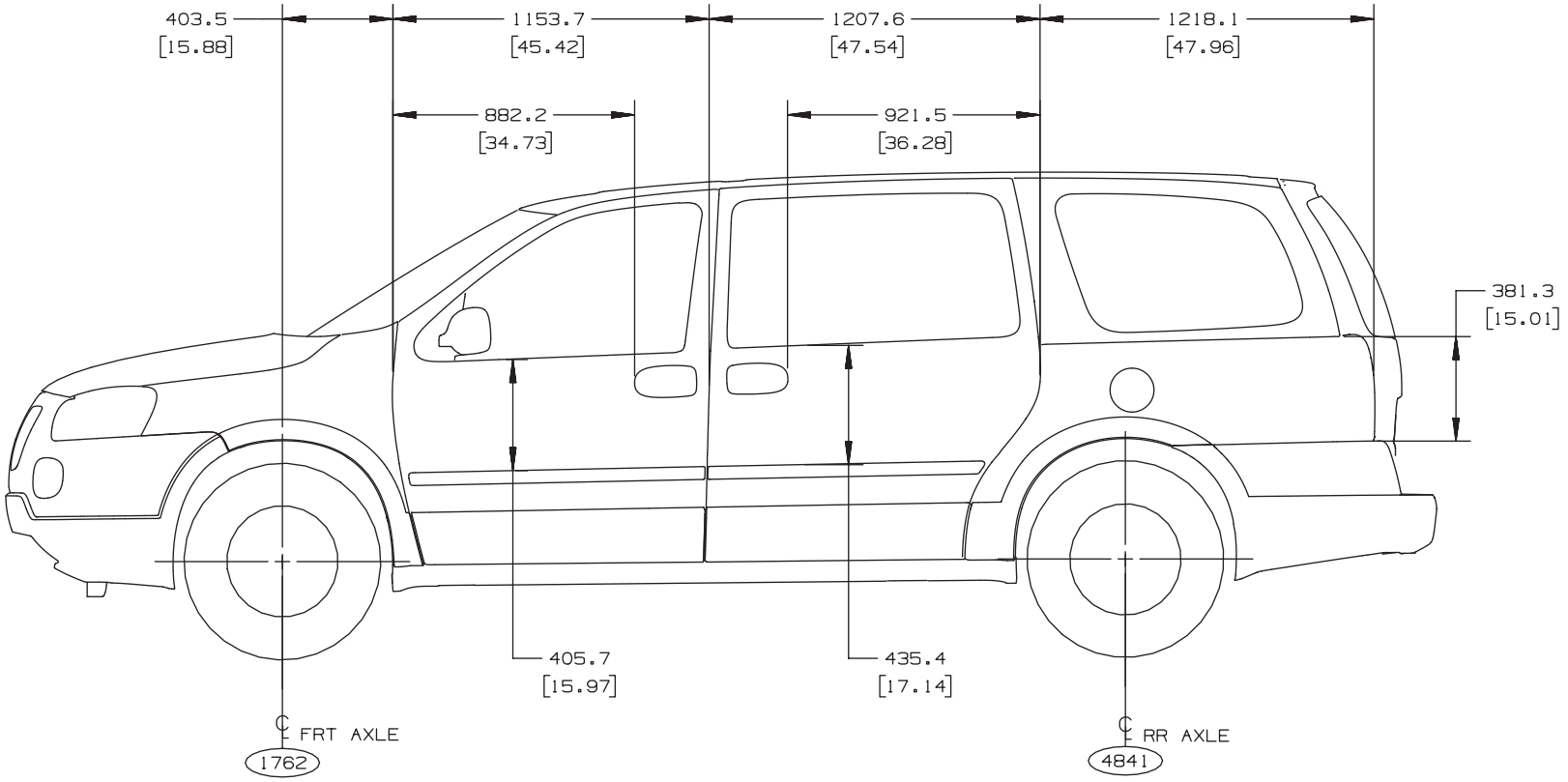
16N004 LH

[ ]=INCHES

ANB08676c

U/X CROSSOVER SPORT VAN (CSV)

Signage Area – Pontiac Montana U/X12200



Z41 122 SHOWN

SIGN AREA

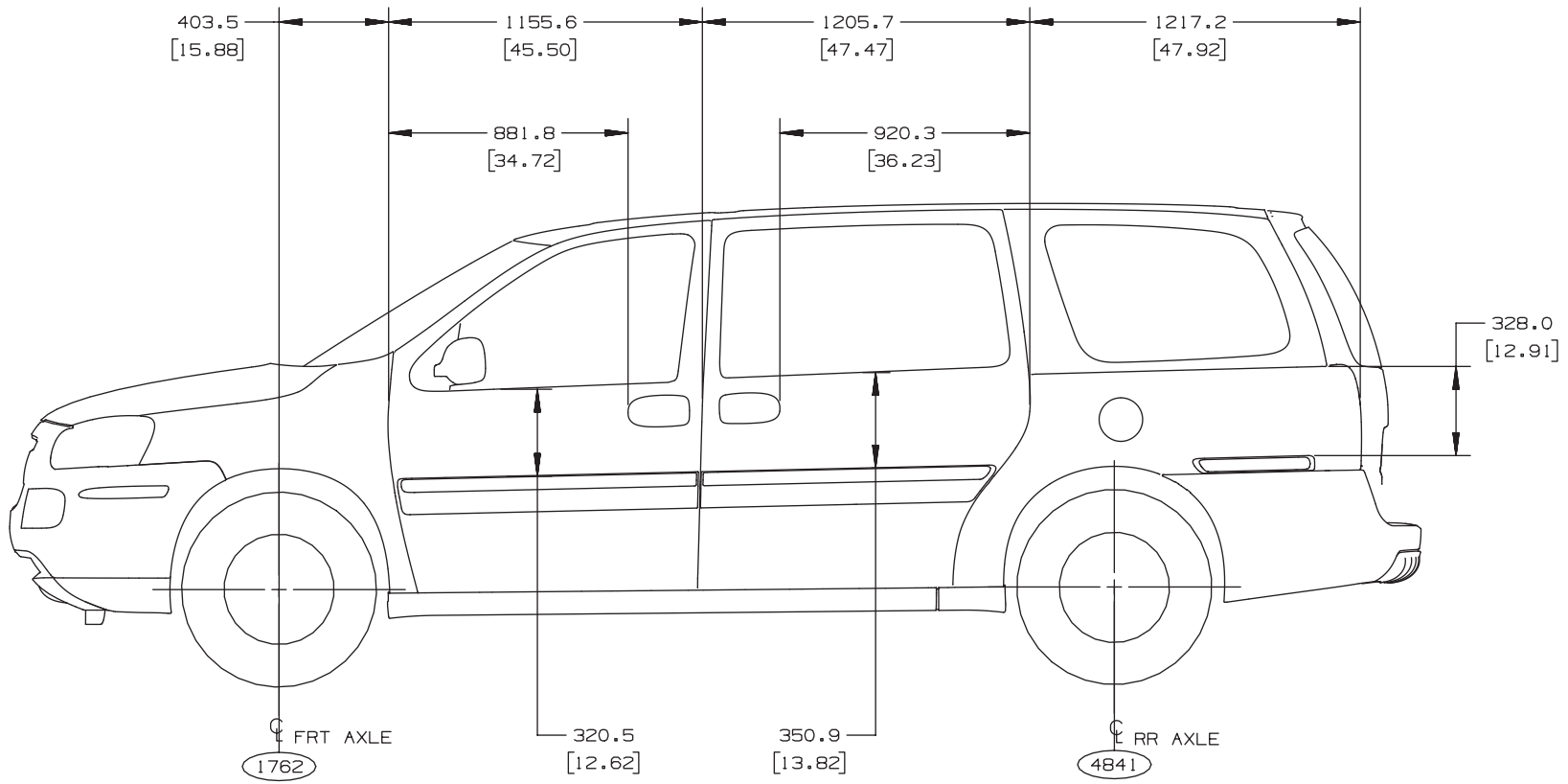
16N004 LH

[ ] = INCHES

ANB08676d

U/X CROSSOVER SPORT VAN (CSV)

Signage Area – Buick Terraza U/X12200



W49 122 SHOWN

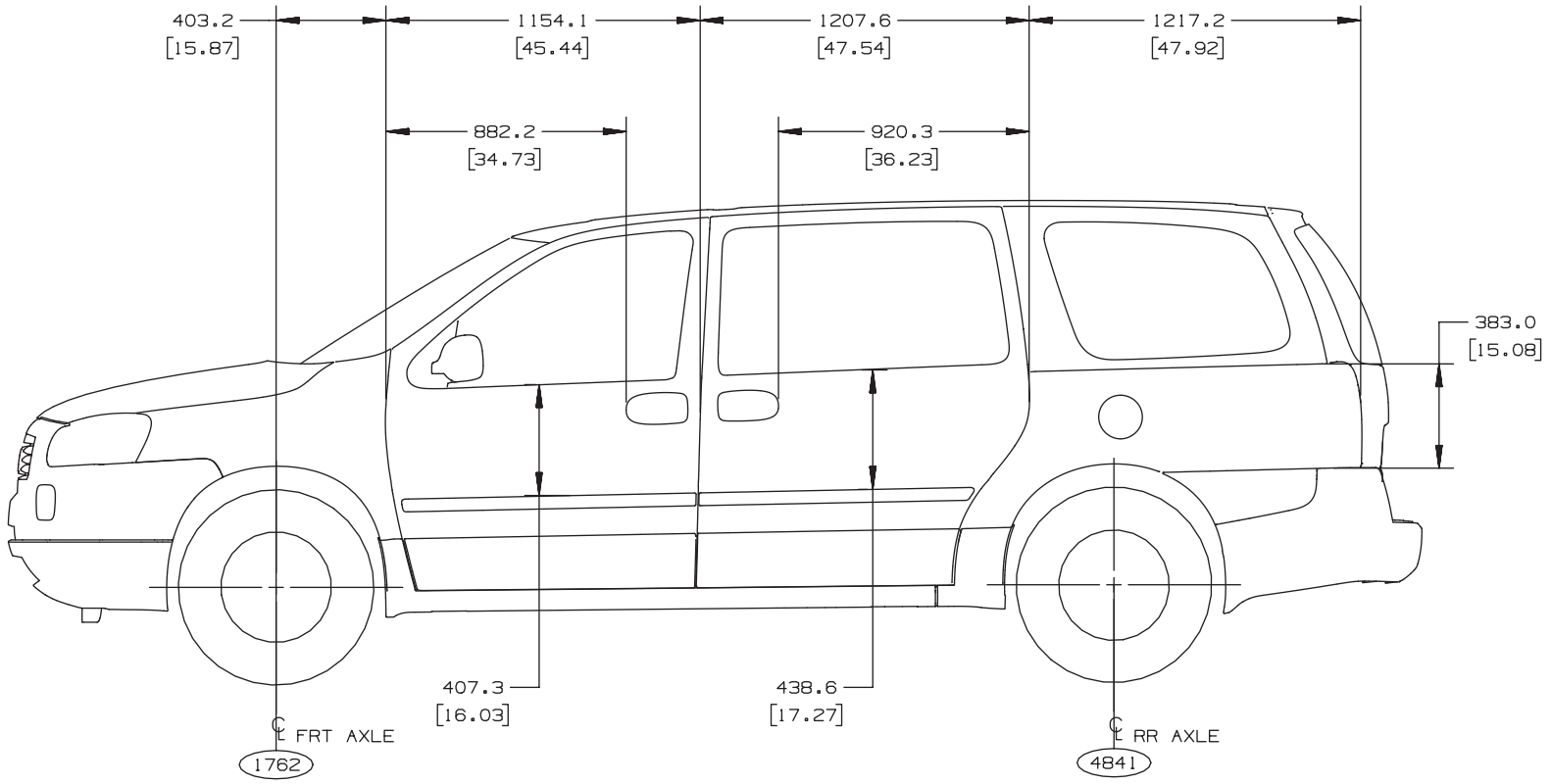
SIGN AREA

16N004 LH

[ ]= INCHES

ANB08676e

Signage Area – Saturn Relay U/X12200



WDA 122 SHOWN

SIGN AREA

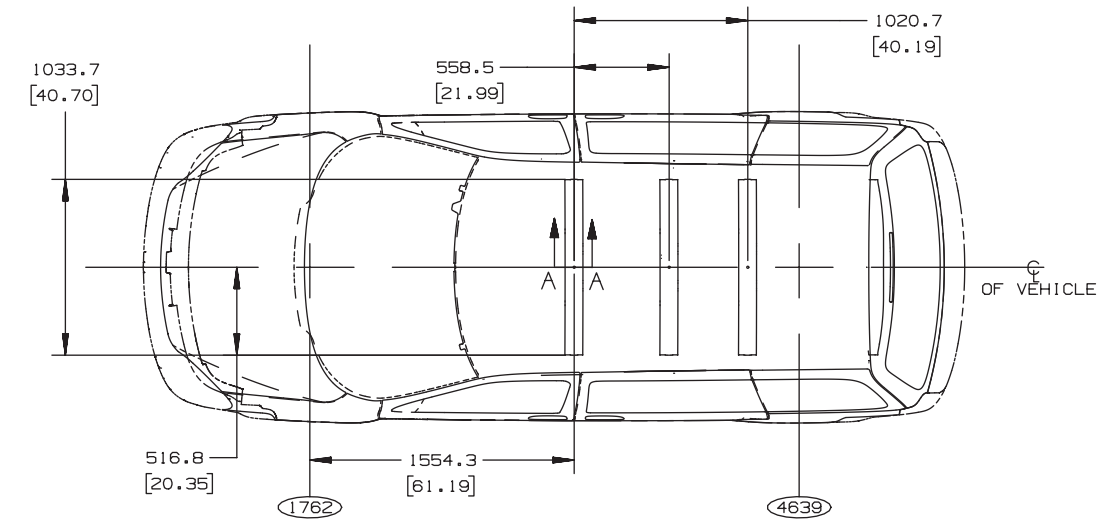
16N004 LH

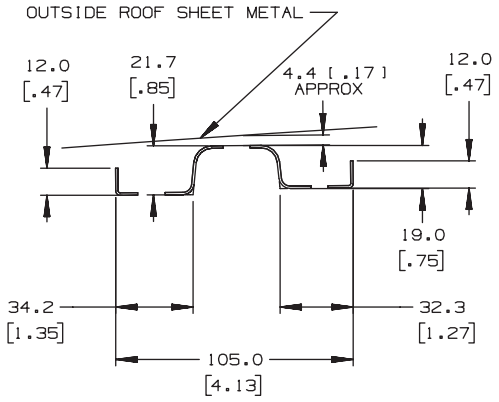
[ ]= INCHES

ANB08676f

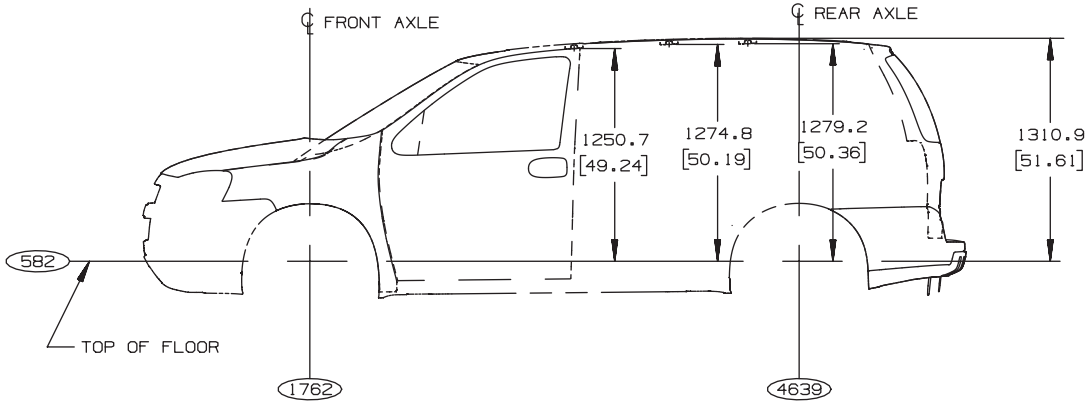
U/X CROSSOVER SPORT VAN (CSV)

Roof Bows Locations – U/X11416





ROOF BOW
SECTION A-A



GMT201,2005 ROOF BOWS U 114 16

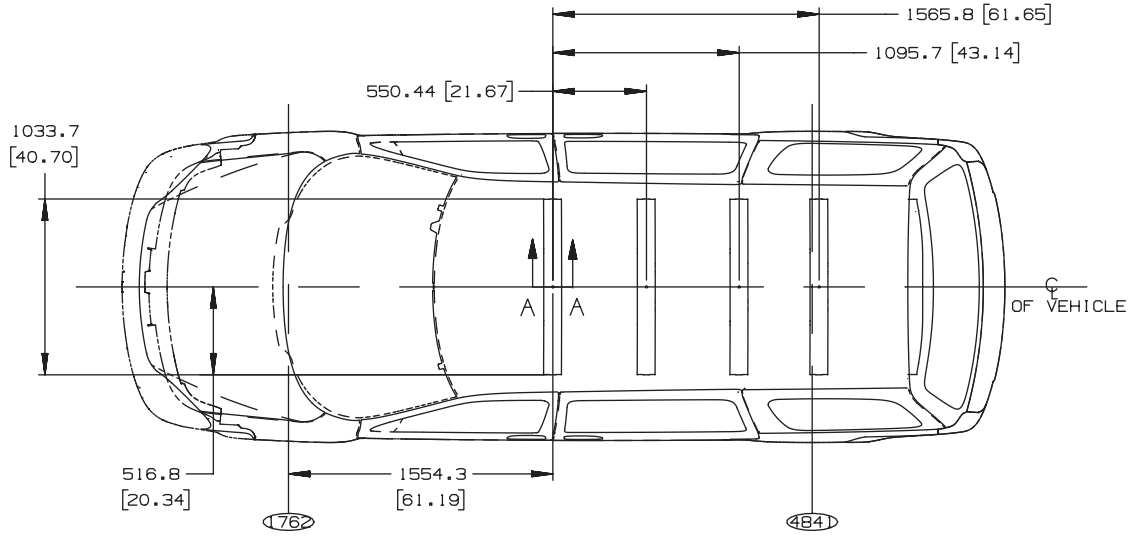
07DE2004 MD

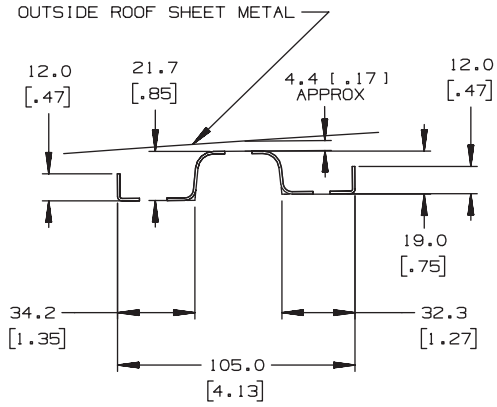
[ ]=INCHES

ANB07760a

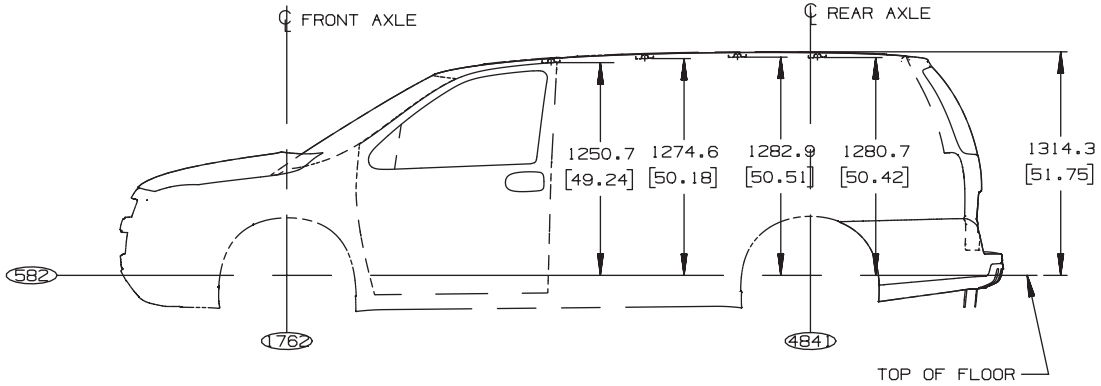
U/X CROSSOVER SPORT VAN (CSV)

Roof Bows Locations – U/X12216





ROOF BOW
SECTION A-A



GMT201,2005 U/X 122 16 ROOF BOWS

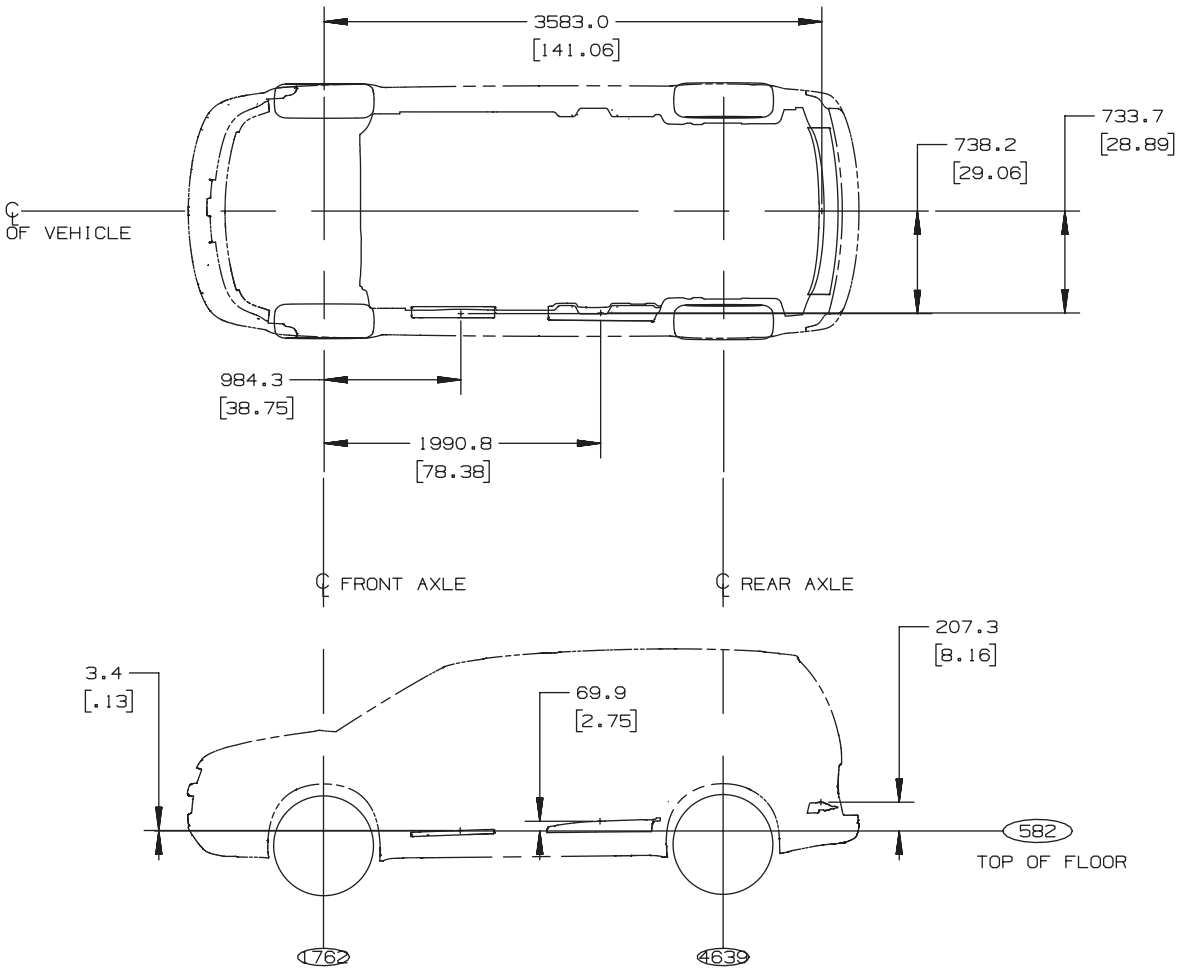
07DE2004 MD

[ ]=INCHES

ANB07760b

U/X CROSSOVER SPORT VAN (CSV)

Step In Heights – U11416

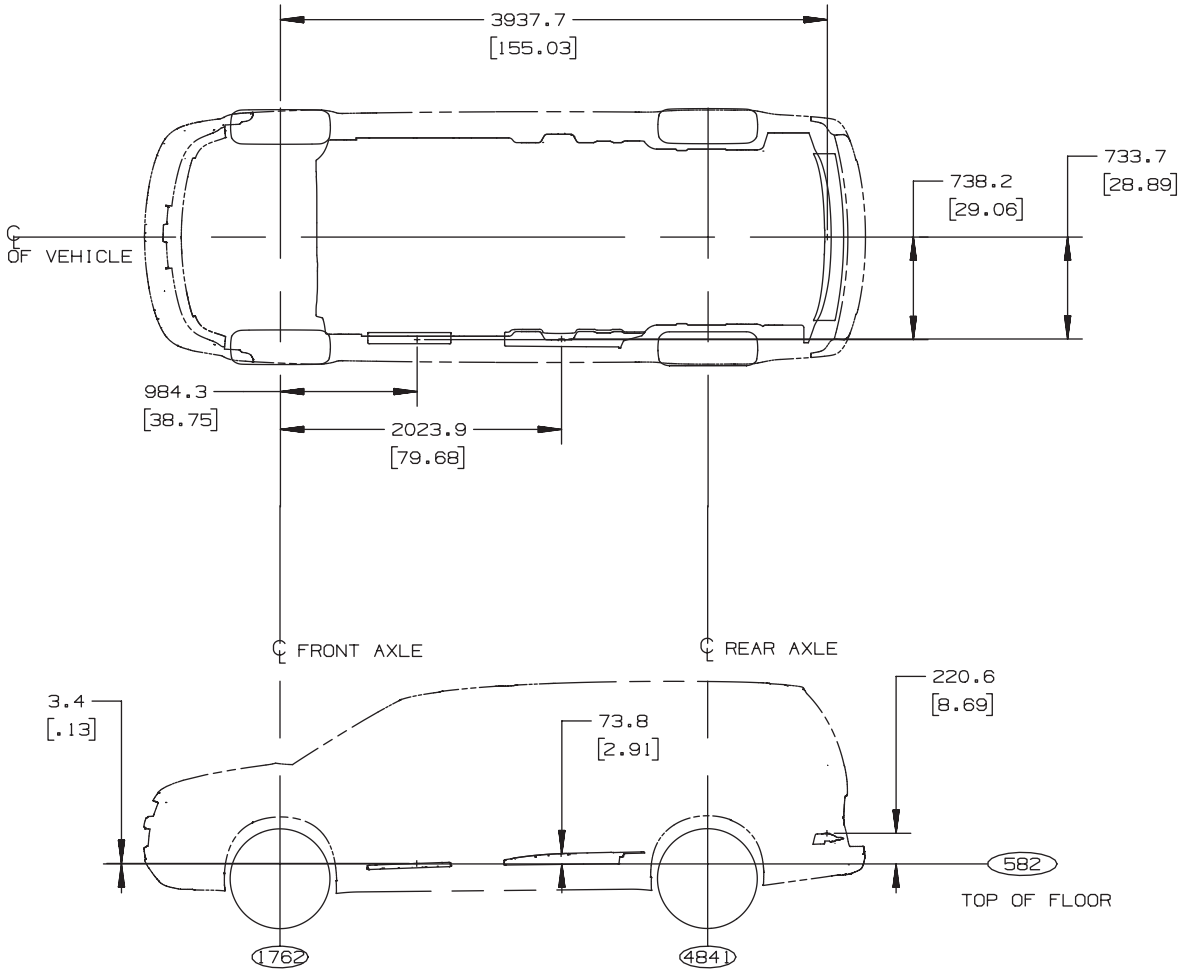


STEP IN HEIGHTS U 114 16 X88 03N004 ML [ ]=INCHES

ANB01368a

U/X CROSSOVER SPORT VAN (CSV)

Step In Heights – U12216

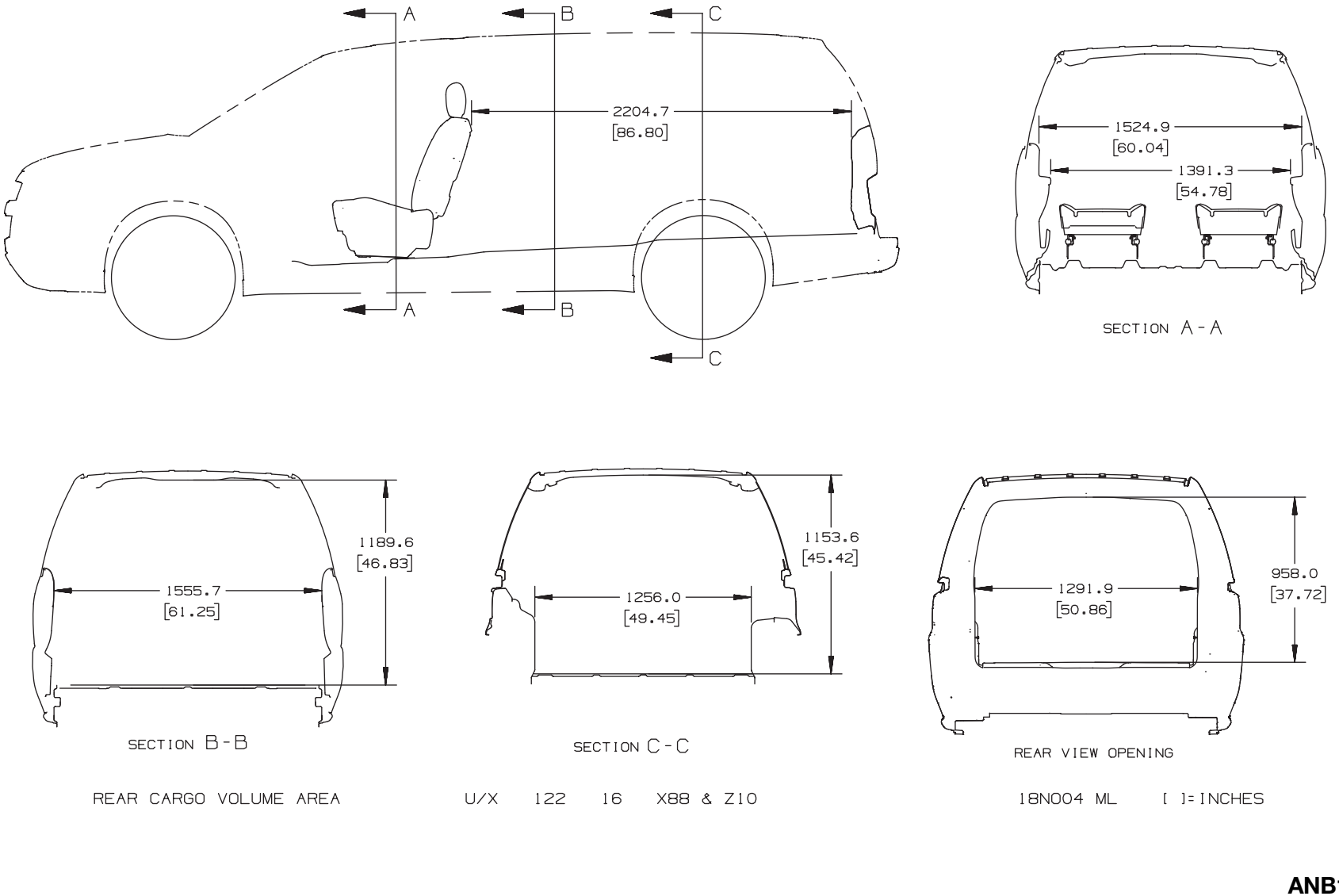


STEP IN HEIGHTS X 122 16 X88 03N004 ML [ ]= INCHES

ANB01368b

U/X CROSSOVER SPORT VAN (CSV)

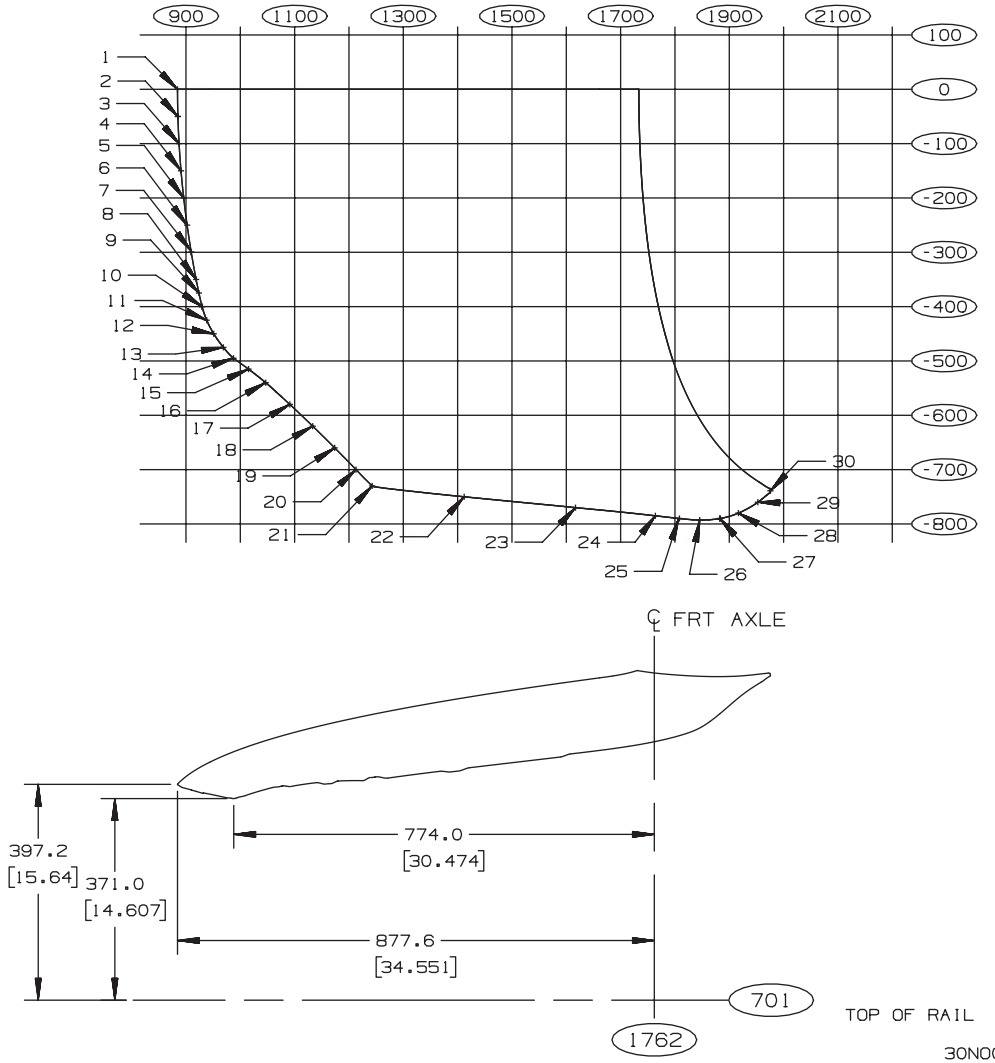
Rear Cargo Volume Area – U/X12216



ANB12816a

U/X CROSSOVER SPORT VAN (CSV)

Hood



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4	890.87	-150.0
5	895.83	-200.0
6	902.10	-250.0
7	909.69	-300.0
8	918.70	-350.0
9	923.84	-375.0
10	929.58	-400.0
11	938.21	-425.0
12	951.07	-450.0
13	968.82	-475.0
14	987.49	-495.0
15	1015.15	-515.0
16	1046.79	-540.0
17	1091.19	-580.0
18	1133.29	-620.0
19	1173.78	-660.0
20	1212.99	-700.0
21	1242.73	-730.0
22	1412.06	-750.0
23	1616.98	-770.0
24	1763.98	-785.0
25	1808.24	-790.0
26	1845.54	-792.8
27	1882.84	-790.0
28	1916.86	-780.0
29	1952.58	-760.0
30	1975.80	-739.0

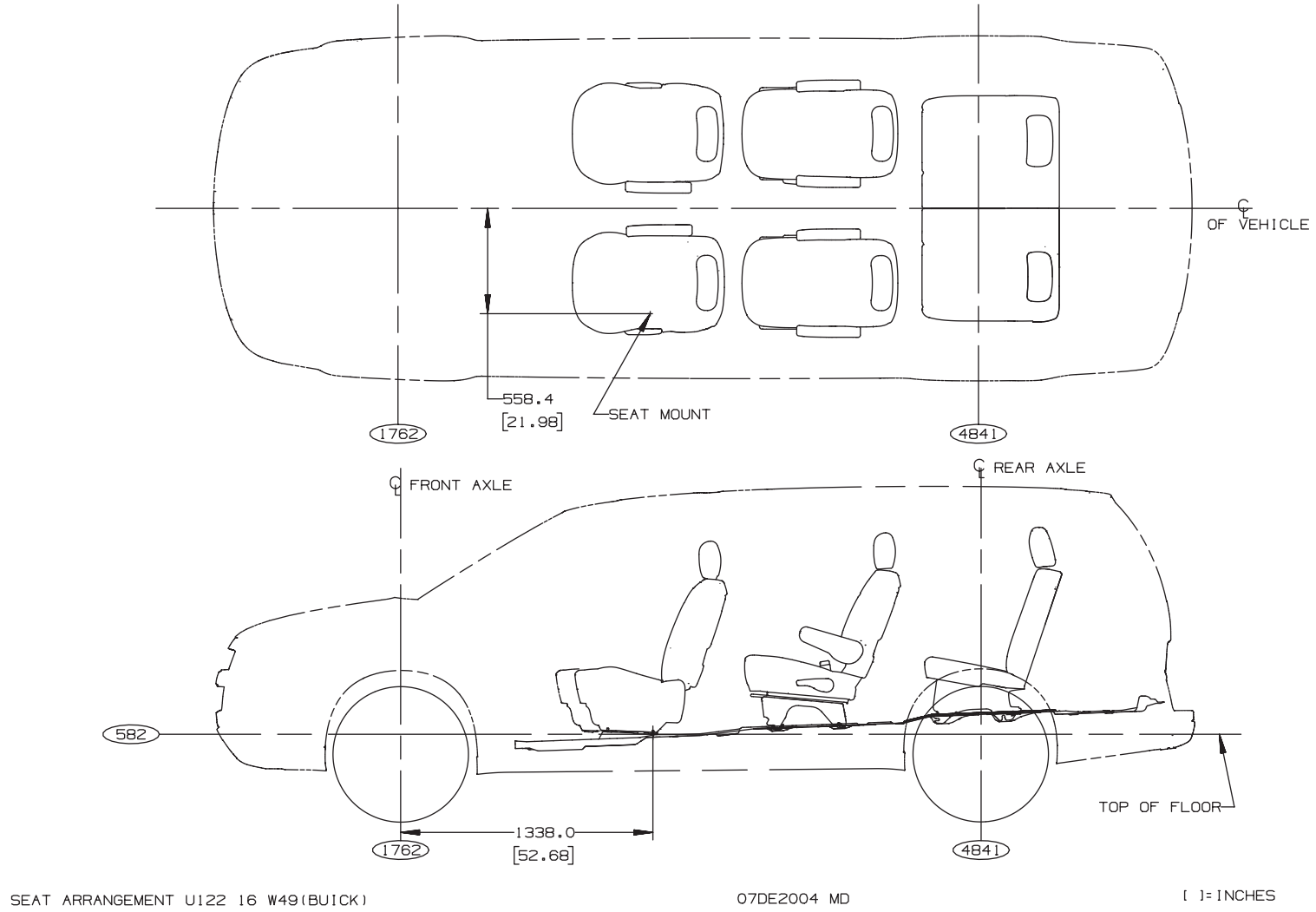
DRIVER SIDE COORDINATES

[ ]= INCHES

ANA75006a

U/X CROSSOVER SPORT VAN (CSV)

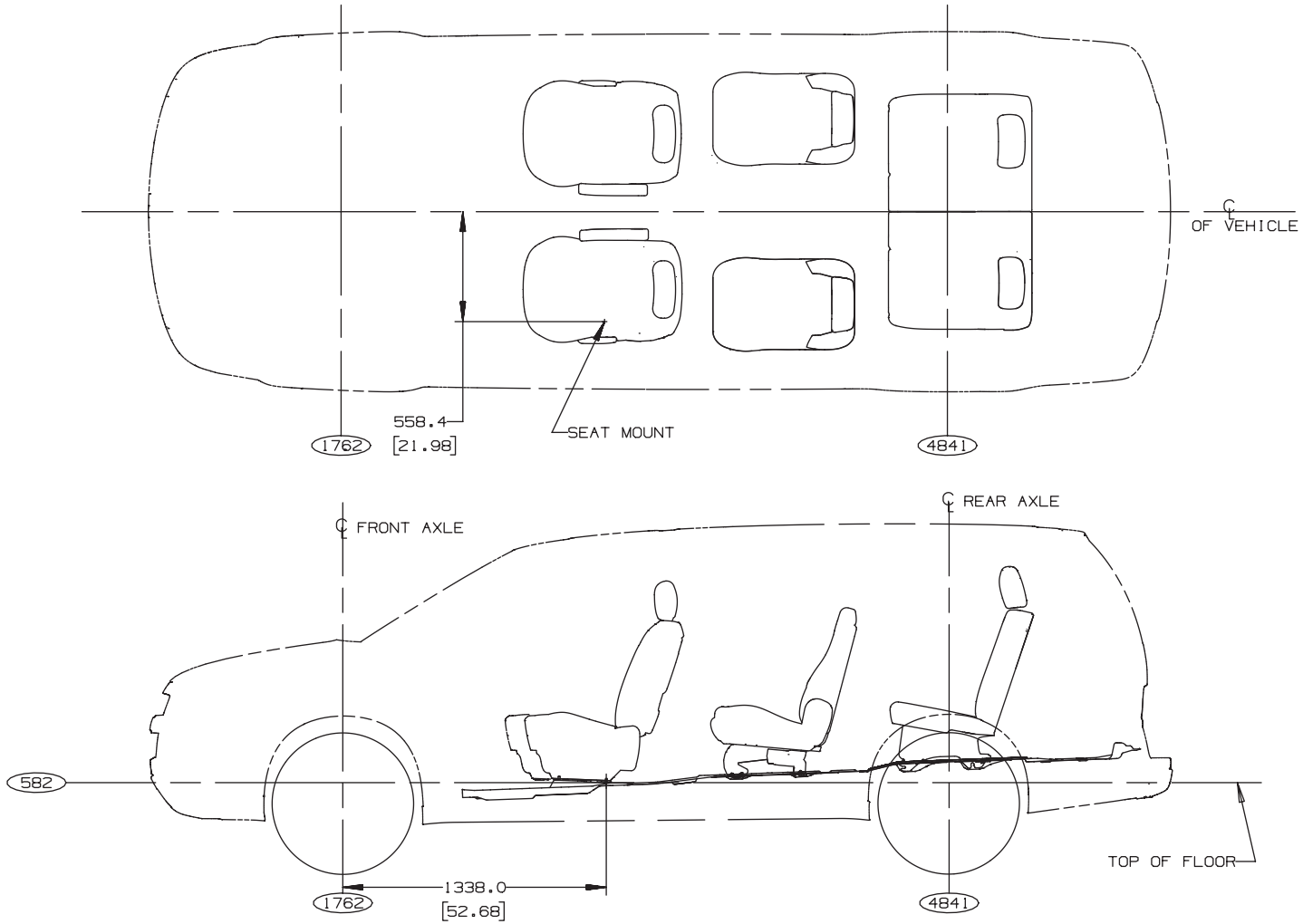
Seating Arrangements – U11416 (Chevy, Pontiac, Saturn)



ANB0703a

U/X CROSSOVER SPORT VAN (CSV)

Seating Arrangements – U12216 (Chevy, Pontiac, Saturn)

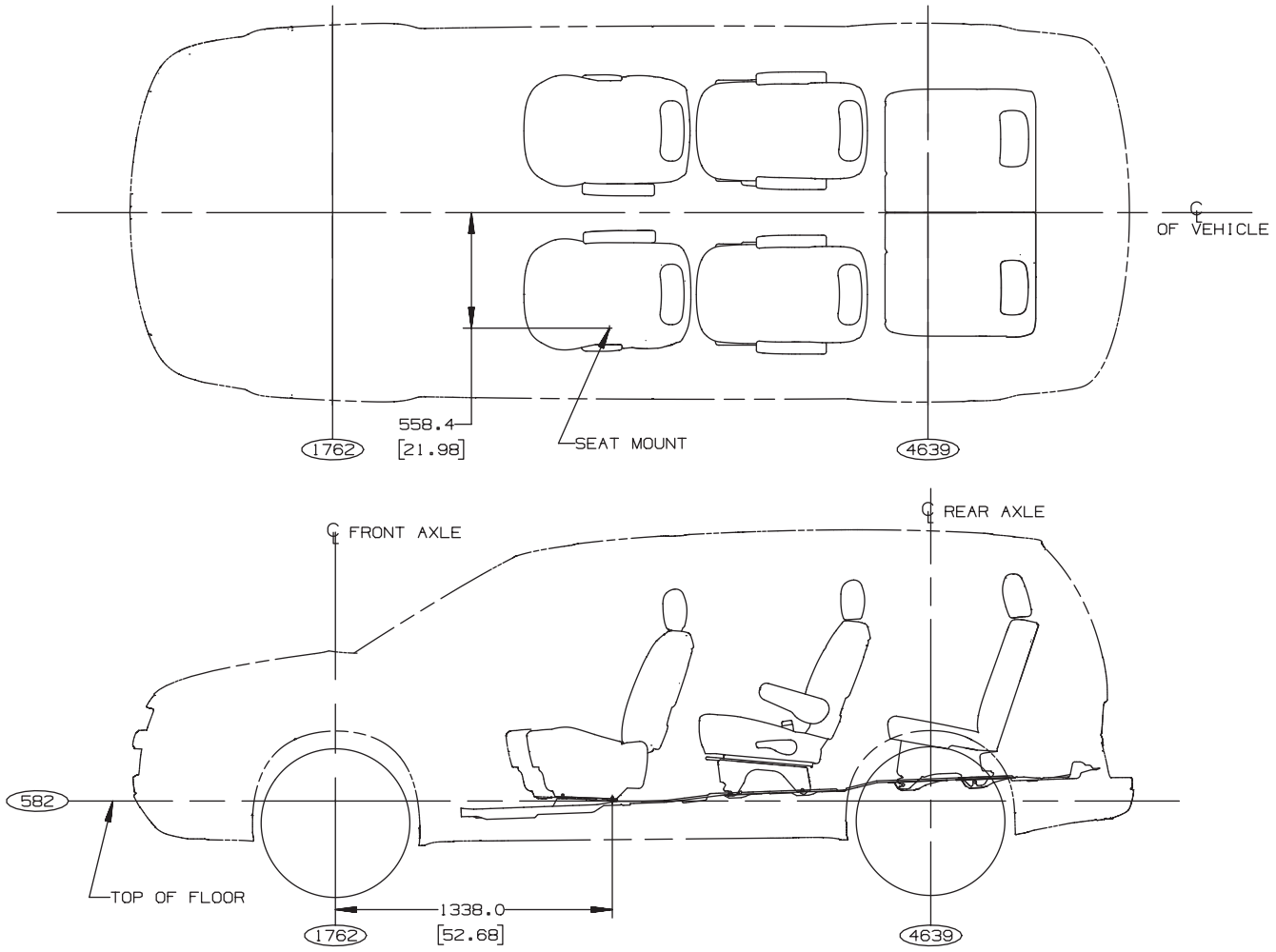


SEAT ARRANGEMENT U 122 16 X88(CHEVY),Z41(PONTIAC),WDA(SATURN)&Z10(CARGO) 07DE2004 MD [ ]=INCHES

ANB0703b

U/X CROSSOVER SPORT VAN (CSV)

Seating Arrangements – U11416 (Buick)



SEAT ARRANGEMENT U114 16 W49(BUICK)

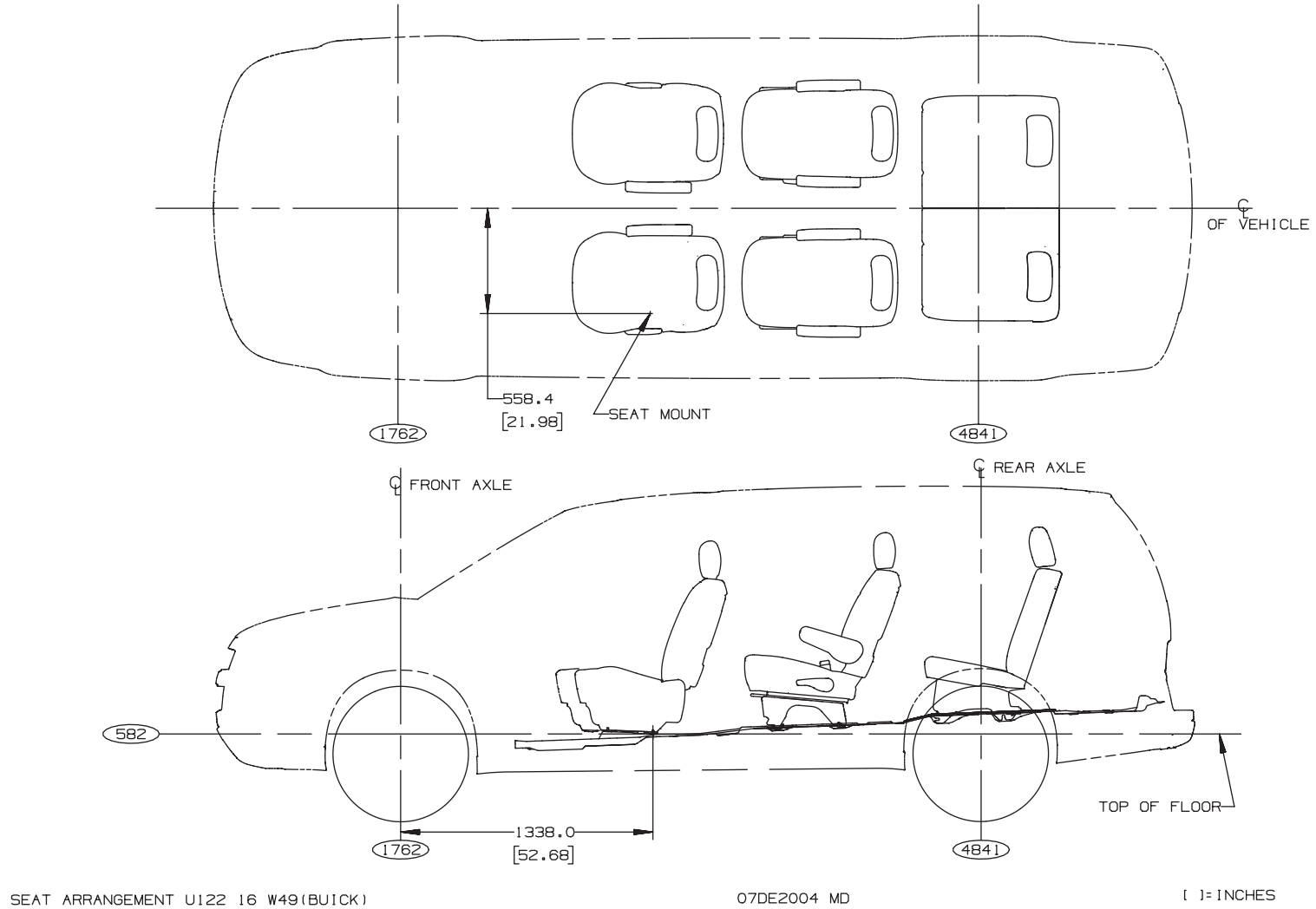
07DE2004 MD

[ ]=INCHES

ANB0703c

U/X CROSSOVER SPORT VAN (CSV)

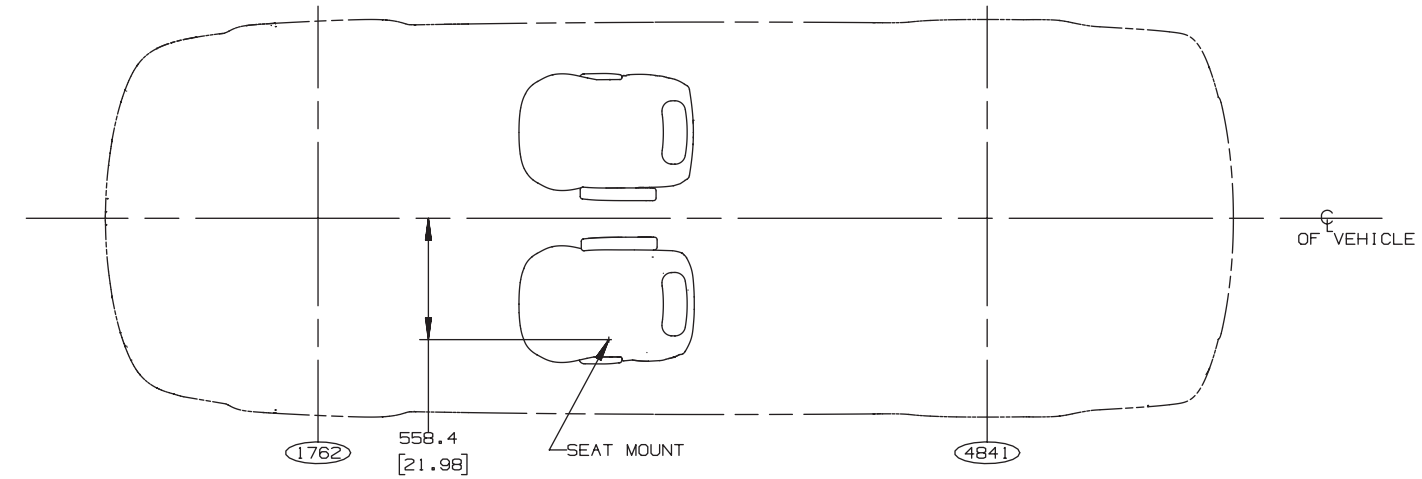
Seating Arrangements – U12216 (Buick)

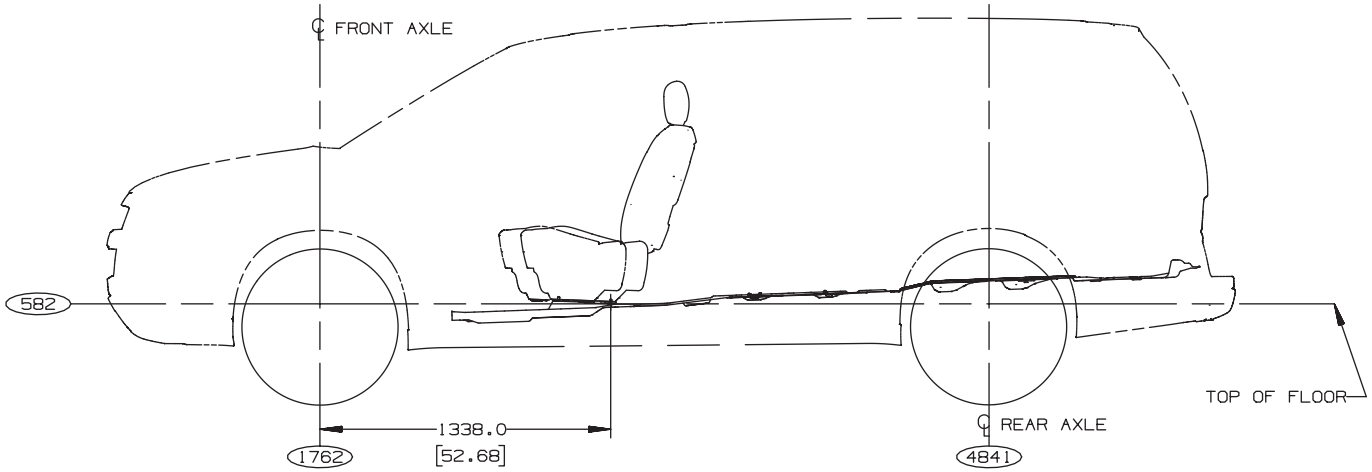


ANB0703d

U/X CROSSOVER SPORT VAN (CSV)

Seating Arrangements – U12216 & Z10 Cargo (Chevy)





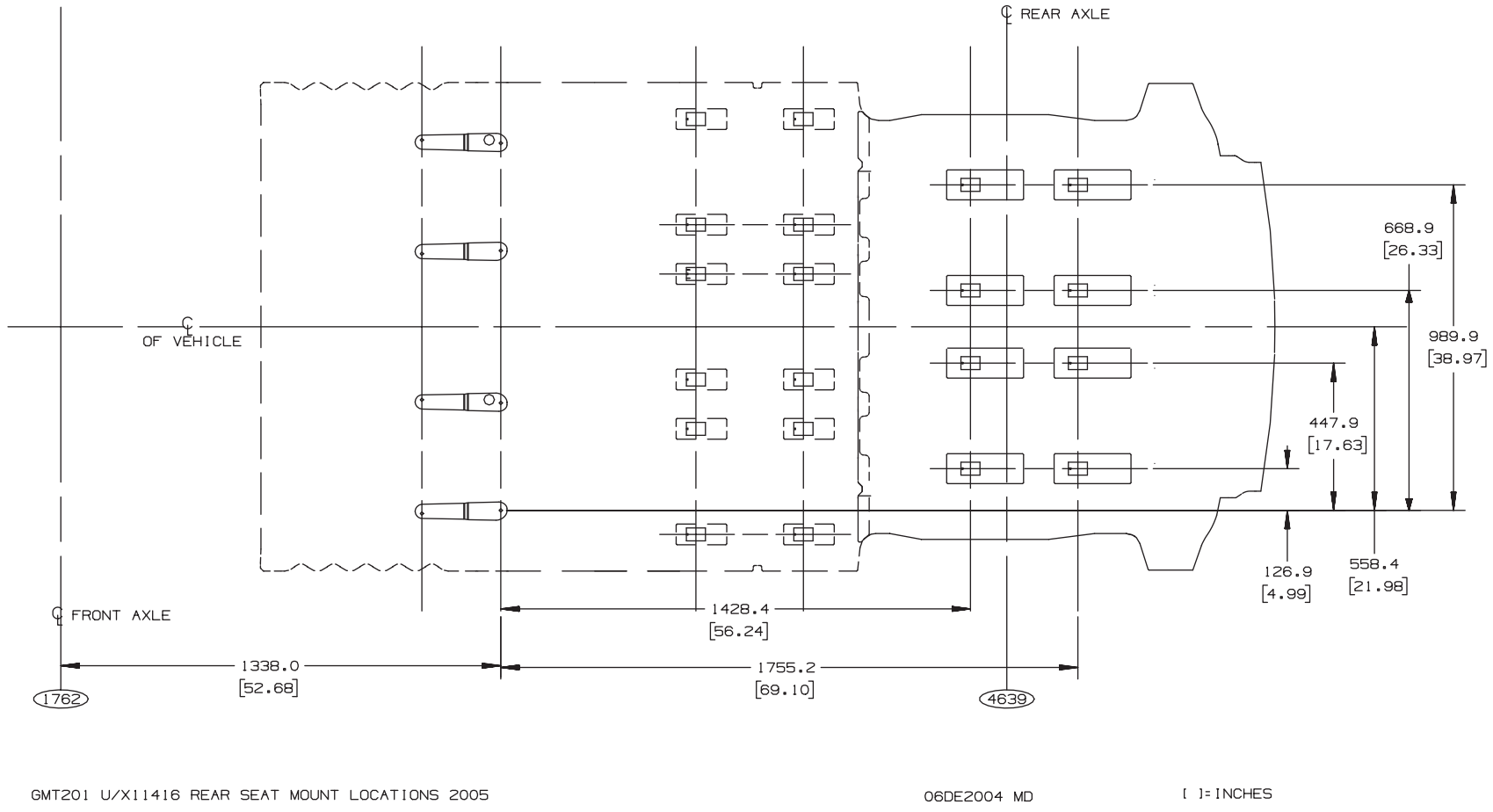
SEAT ARRANGEMENT U122 16 X88 Z10

07DE2004 MD

[ ]= INCHES

ANB0703e

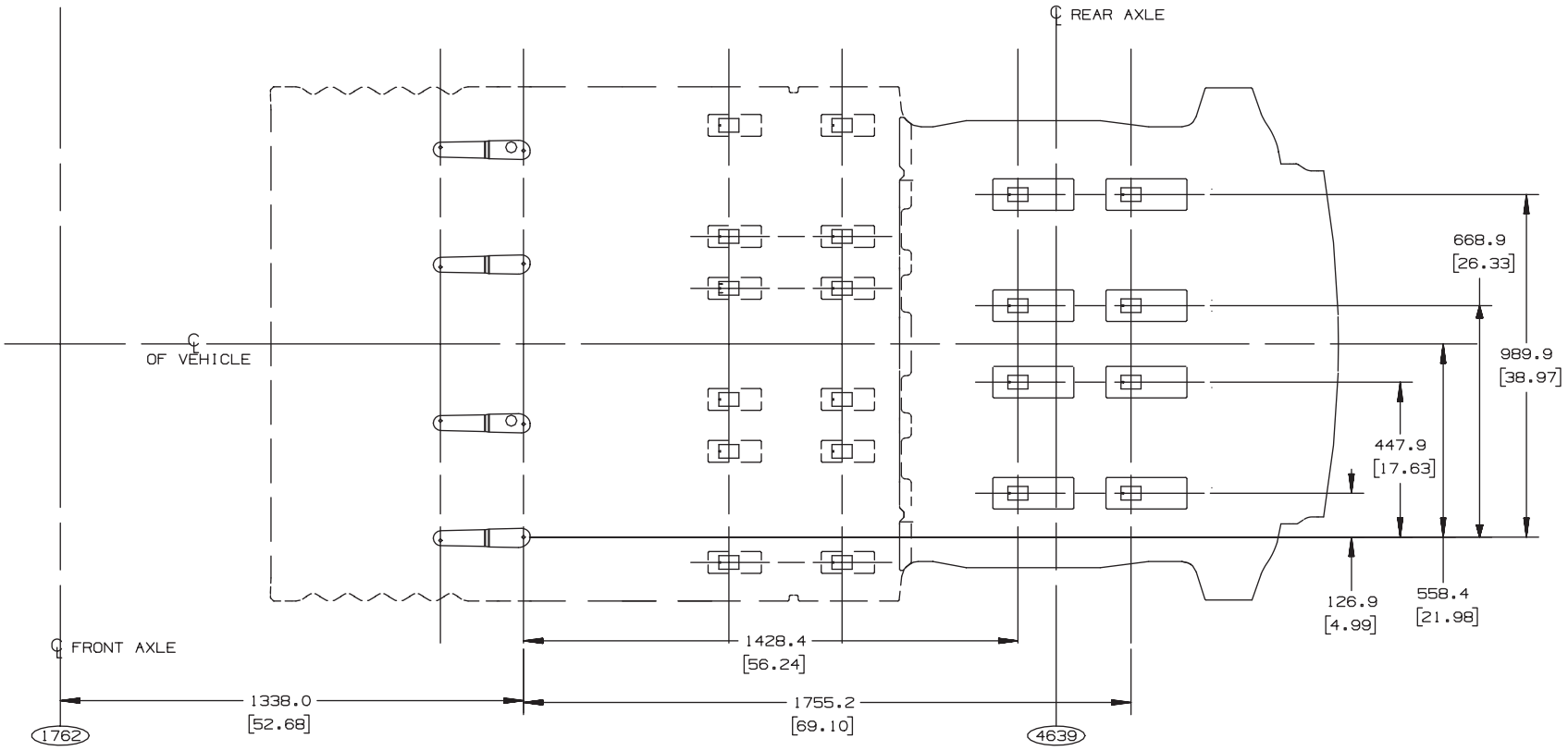
Seat Mounting Locations, First & Second Rows – U11416



ANA76975a

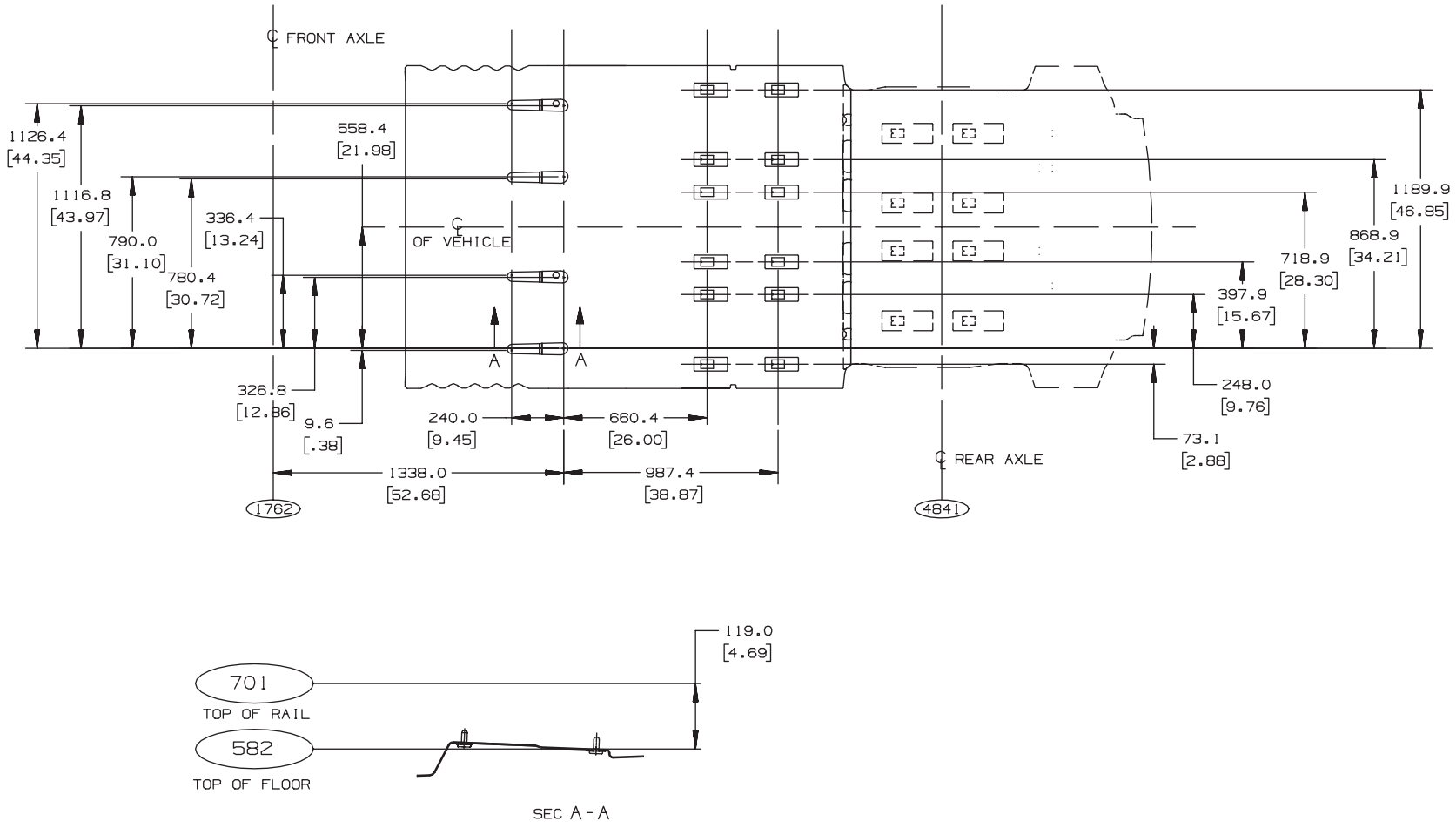
U/X CROSSOVER SPORT VAN (CSV)

Seat Mounting Locations, Third Row – U11416



ANA76975b

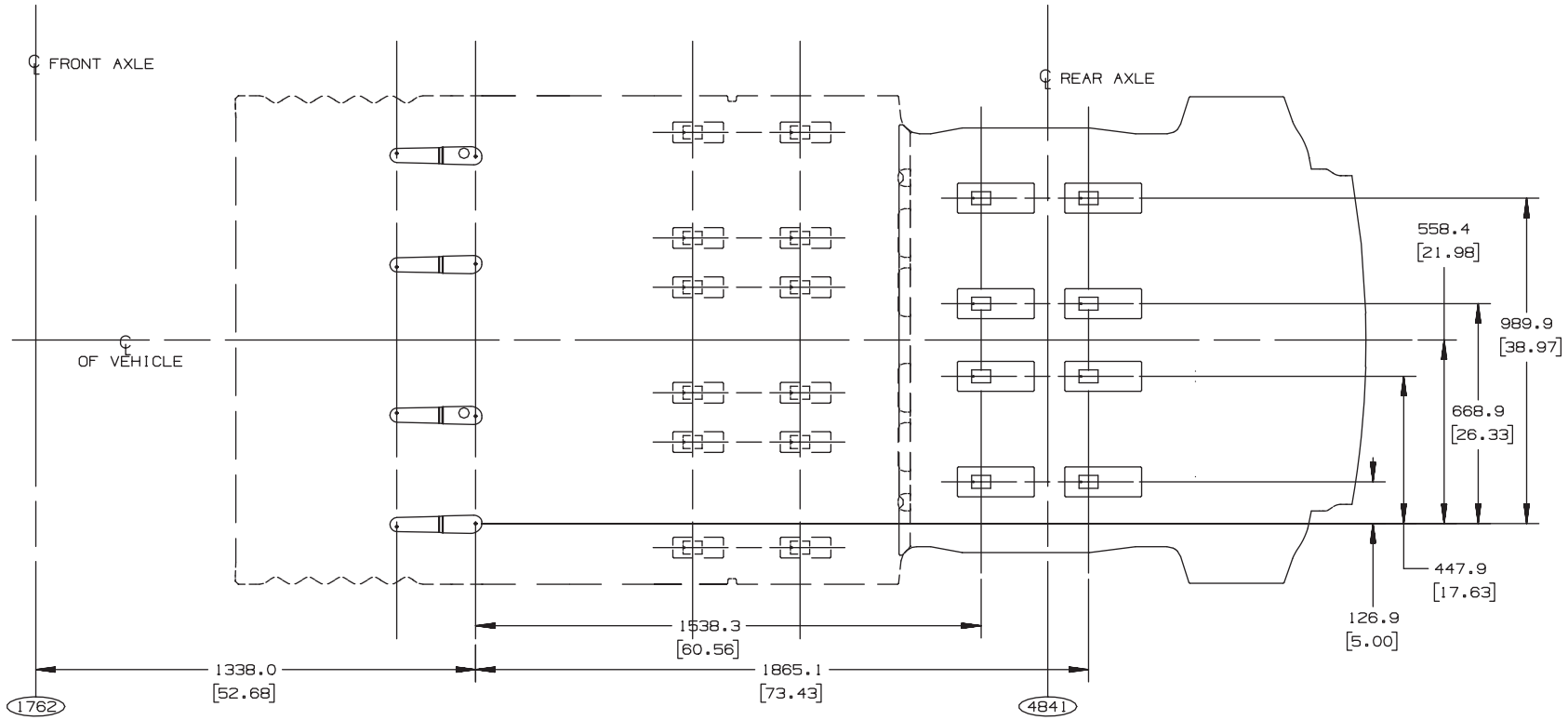
Seat Mounting Locations, First & Second Rows – U12216



ANA76975c

U/X CROSSOVER SPORT VAN (CSV)

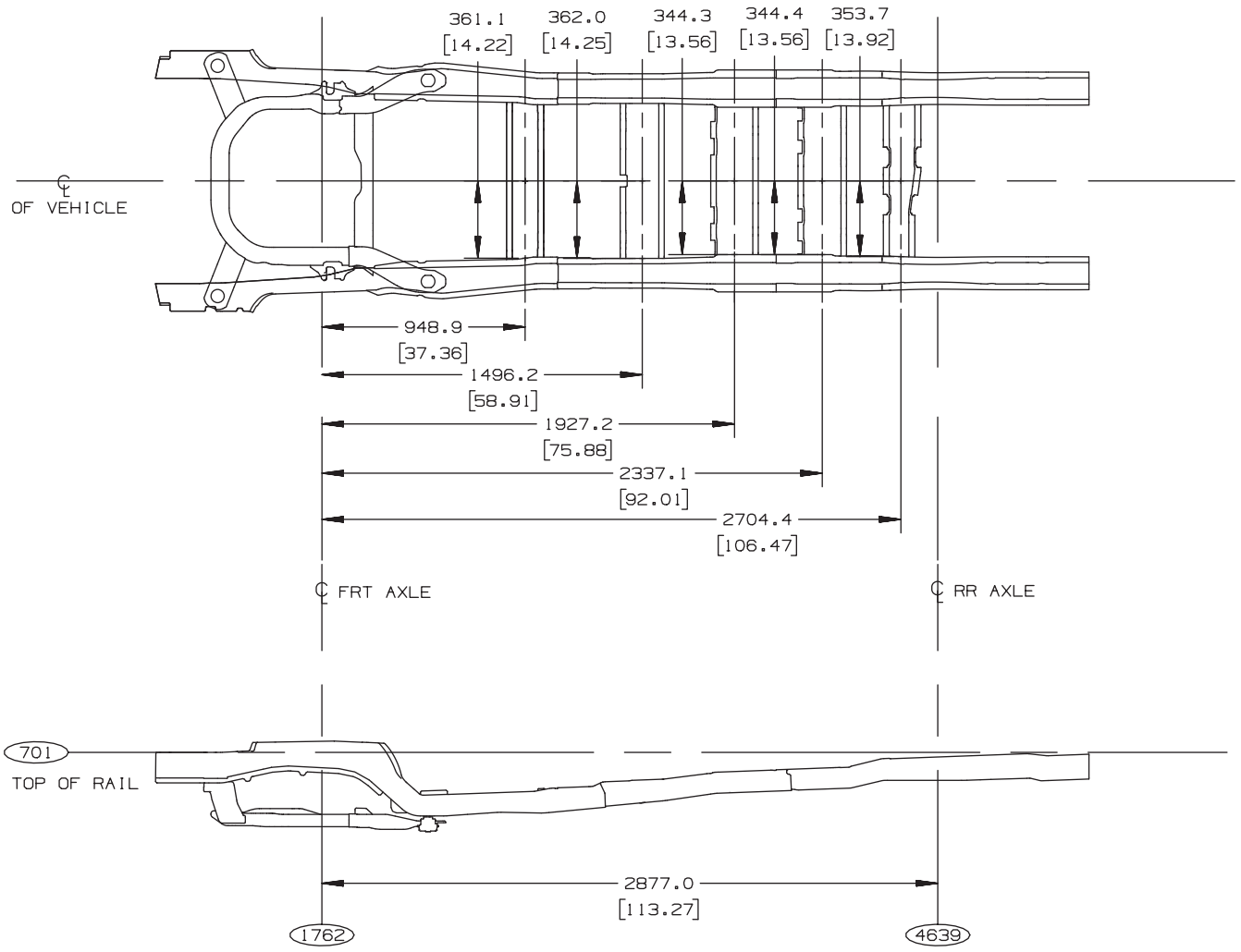
Seat Mounting Locations, Third Row – U12216



ANA76975d

U/X CROSSOVER SPORT VAN (CSV)

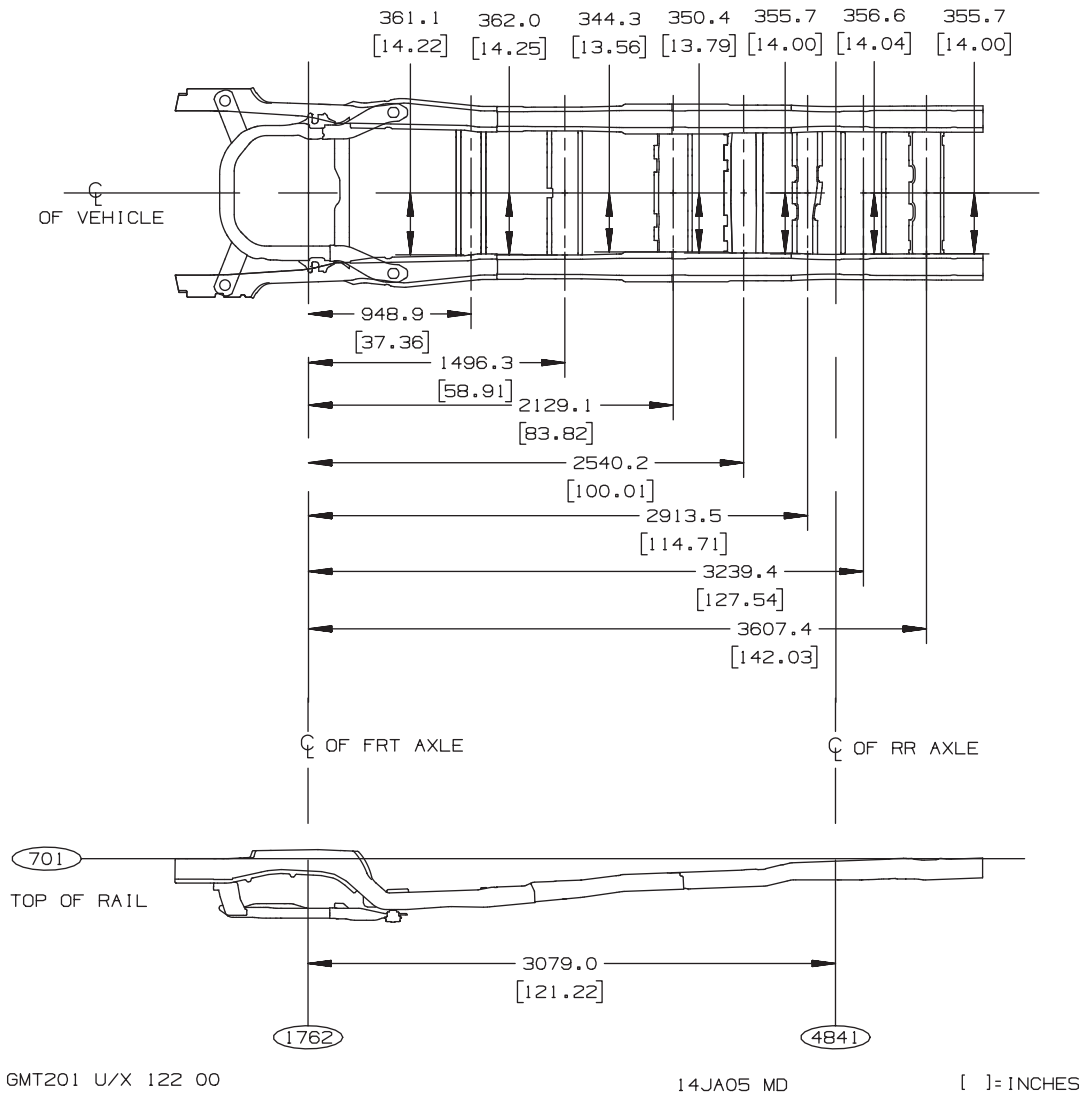
Crossmember Locations – U11400



ANA73812a

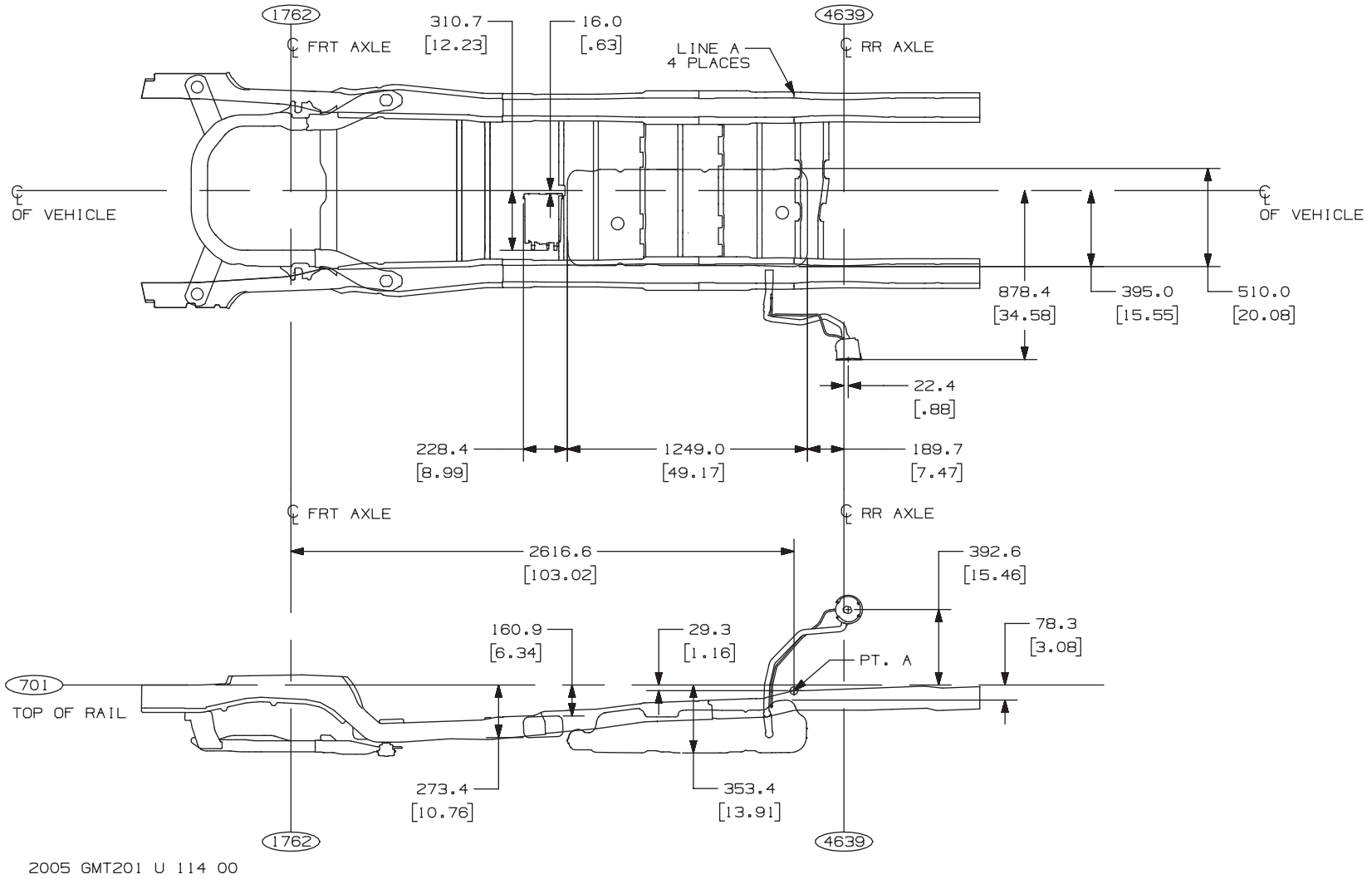
U/X CROSSOVER SPORT VAN (CSV)

Crossmember Locations – U12200



ANA73812b

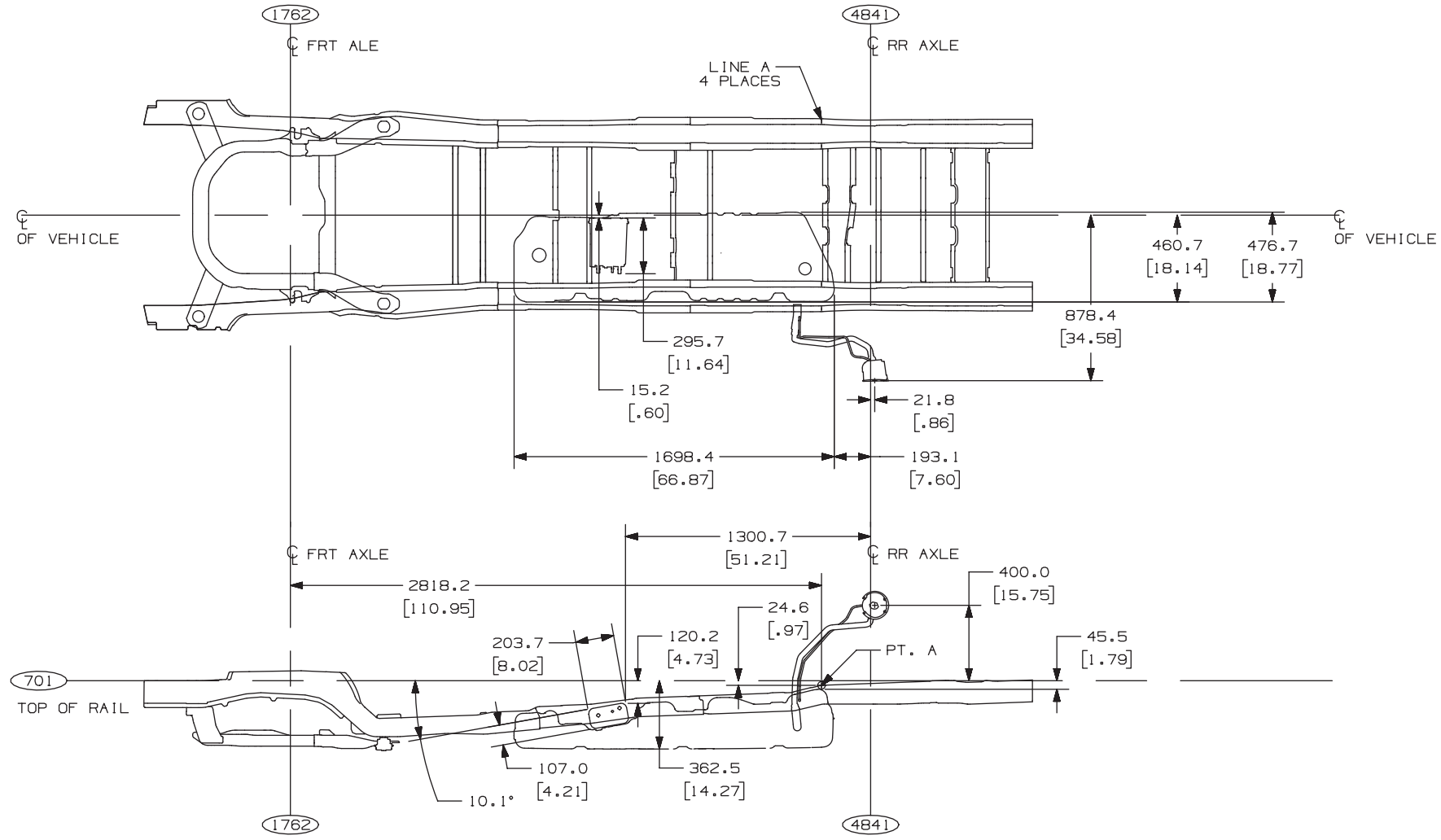
Fuel Tank Location – U11400



ANA72753a

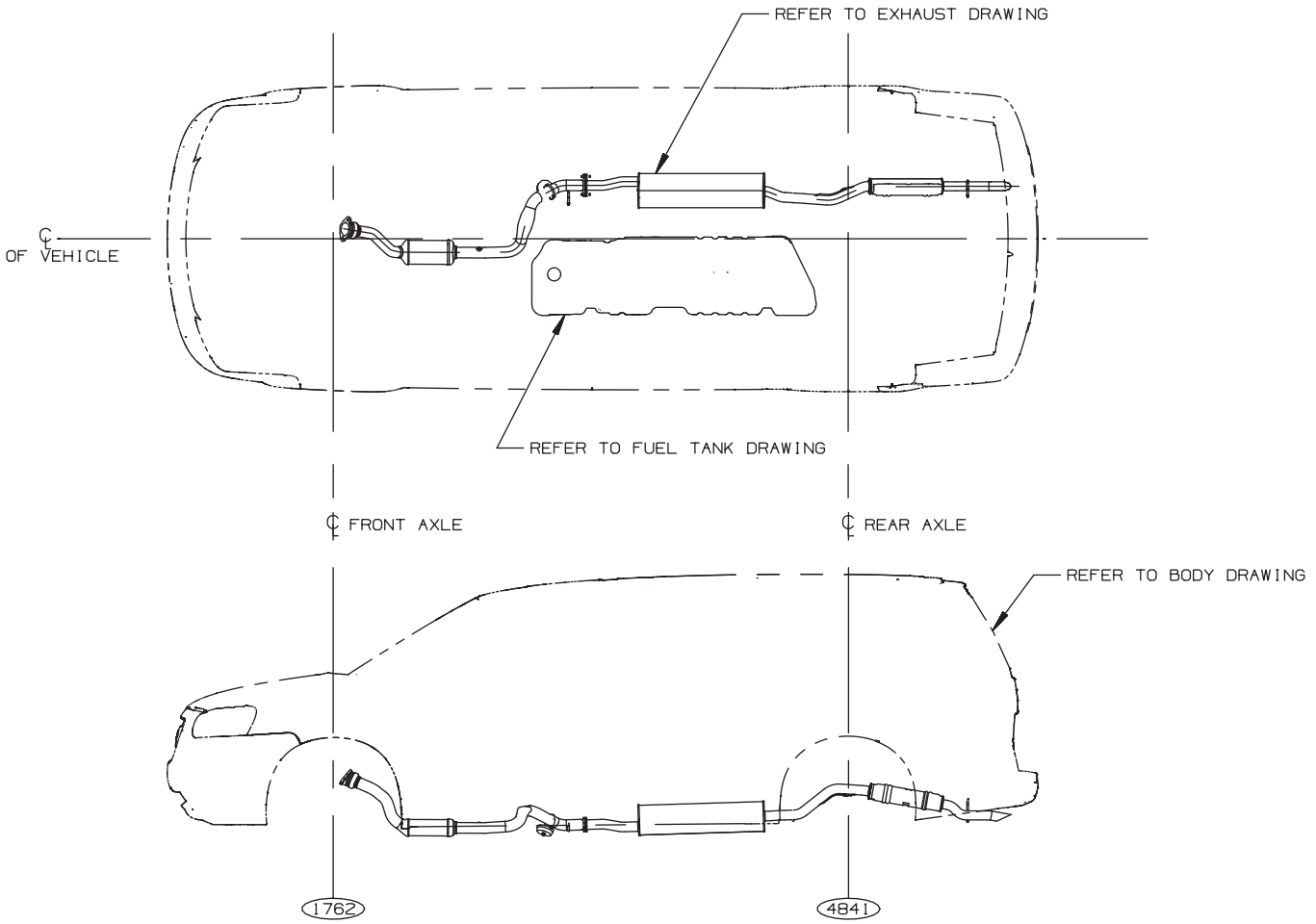
U/X CROSSOVER SPORT VAN (CSV)

Fuel Tank Location – U12200



ANA72753b

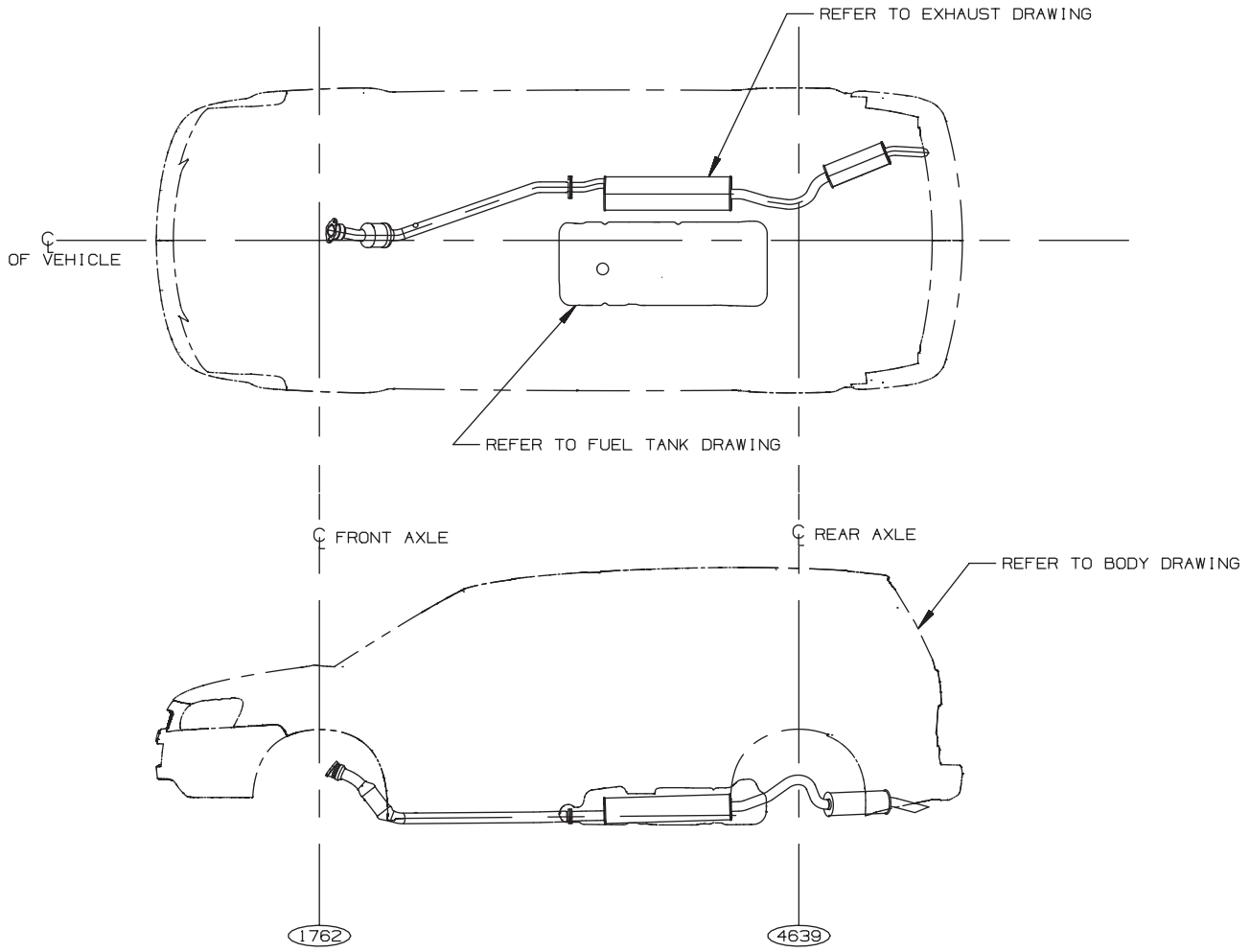
General Arrangement, Fuel & Exhaust – U12216



GMT 201 U/X 122/16 GENERAL ARRANGEMENT 2005,X88,Z41,W49,WDA&X88(Z10) 16NO2004 MD [ ] = INCHES

TD006300a

General Arrangement, Fuel & Exhaust – U11416



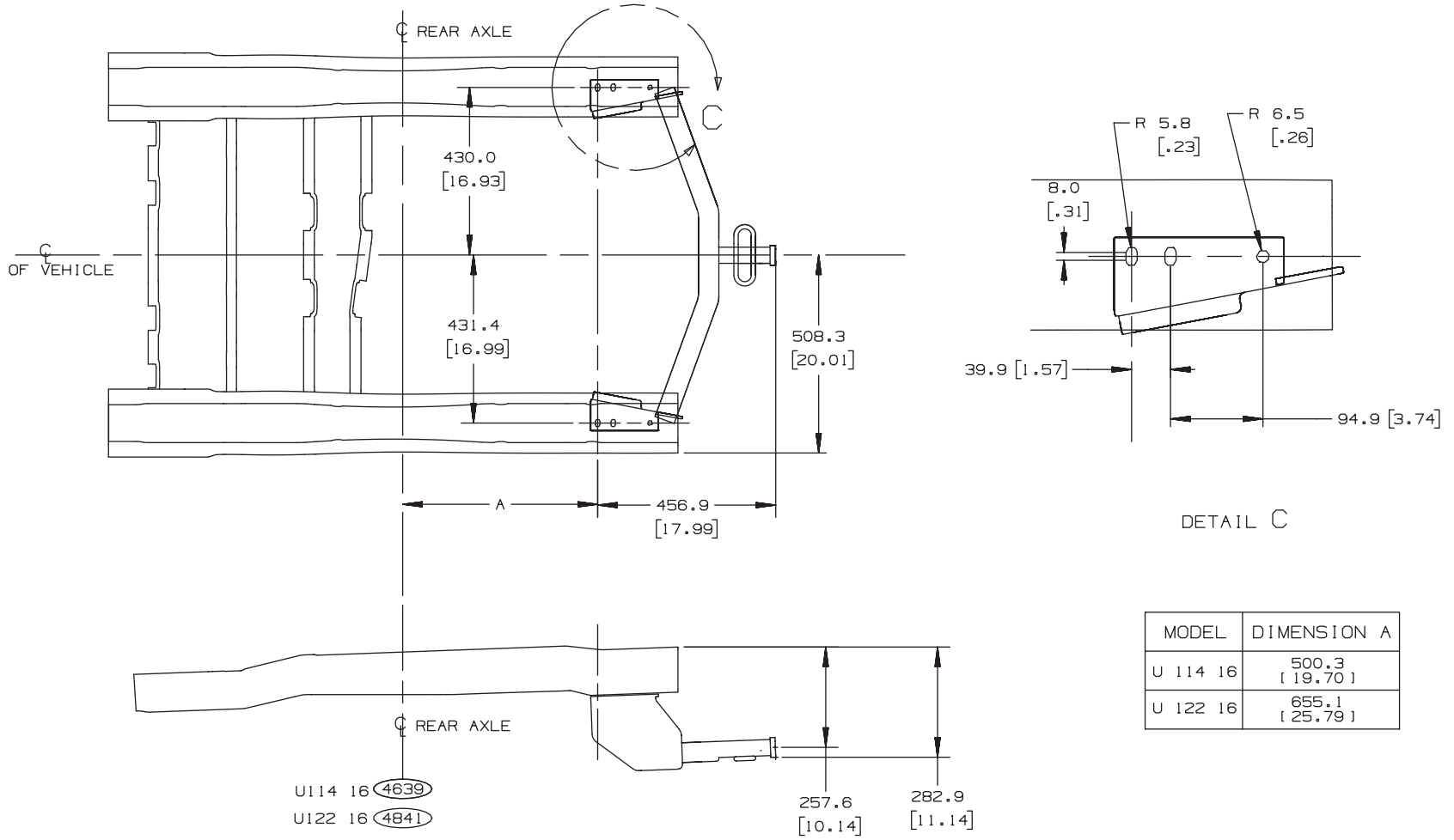
GMT201 U114/16 GENERAL ARRANGEMENT X88,Z41,W49,WDA

16N02004 MD

[ ] = INCHES

TD006300b

Trailer Hitch Location – U10016



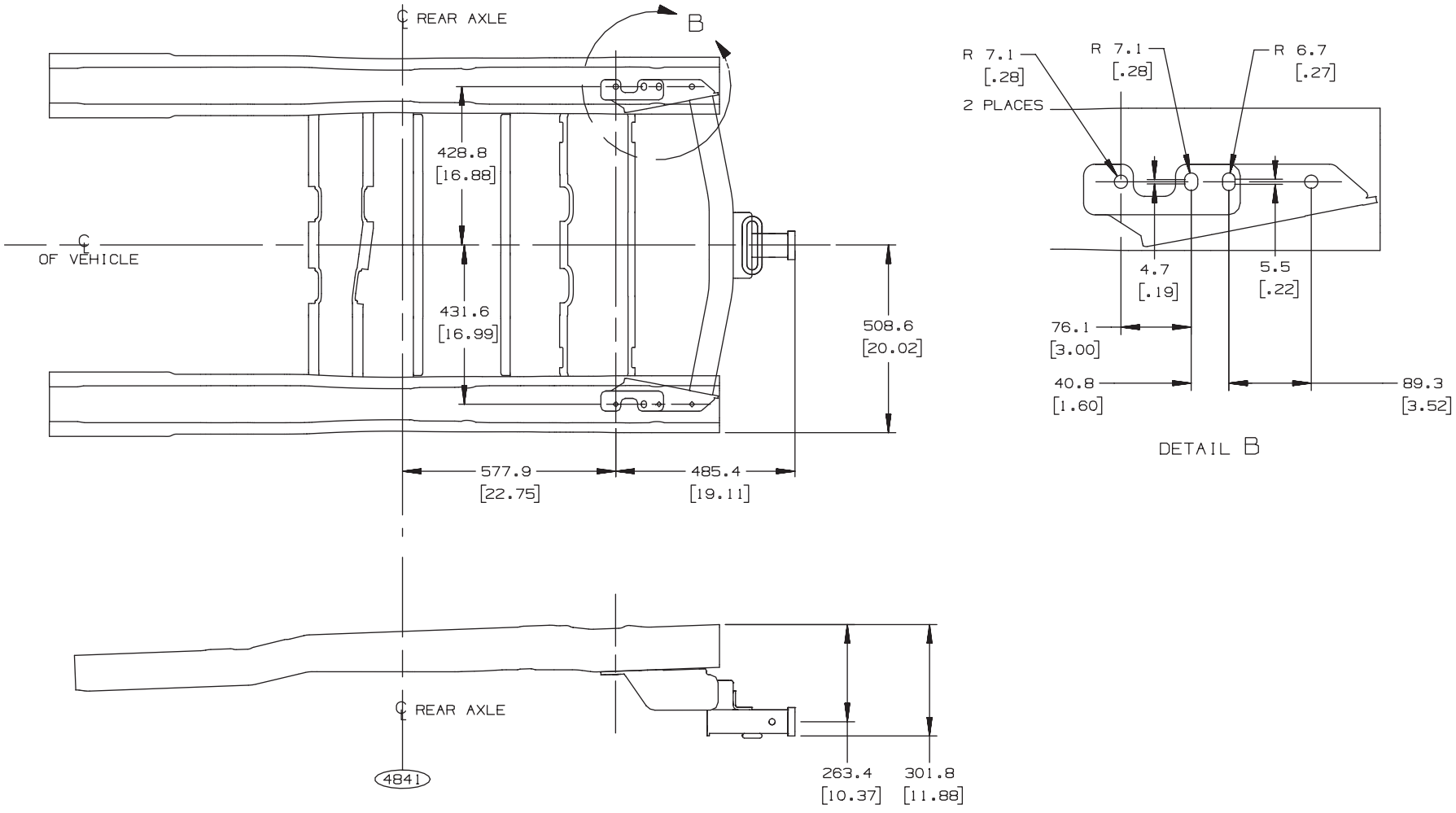
MODEL	DIMENSION A
U 114 16	500.3 [19.70]
U 122 16	655.1 [25.79]

GMT201,2005 U100 16,TRAILER HITCH 07DE2004 MD [ ]=INCHES

ANB11527a

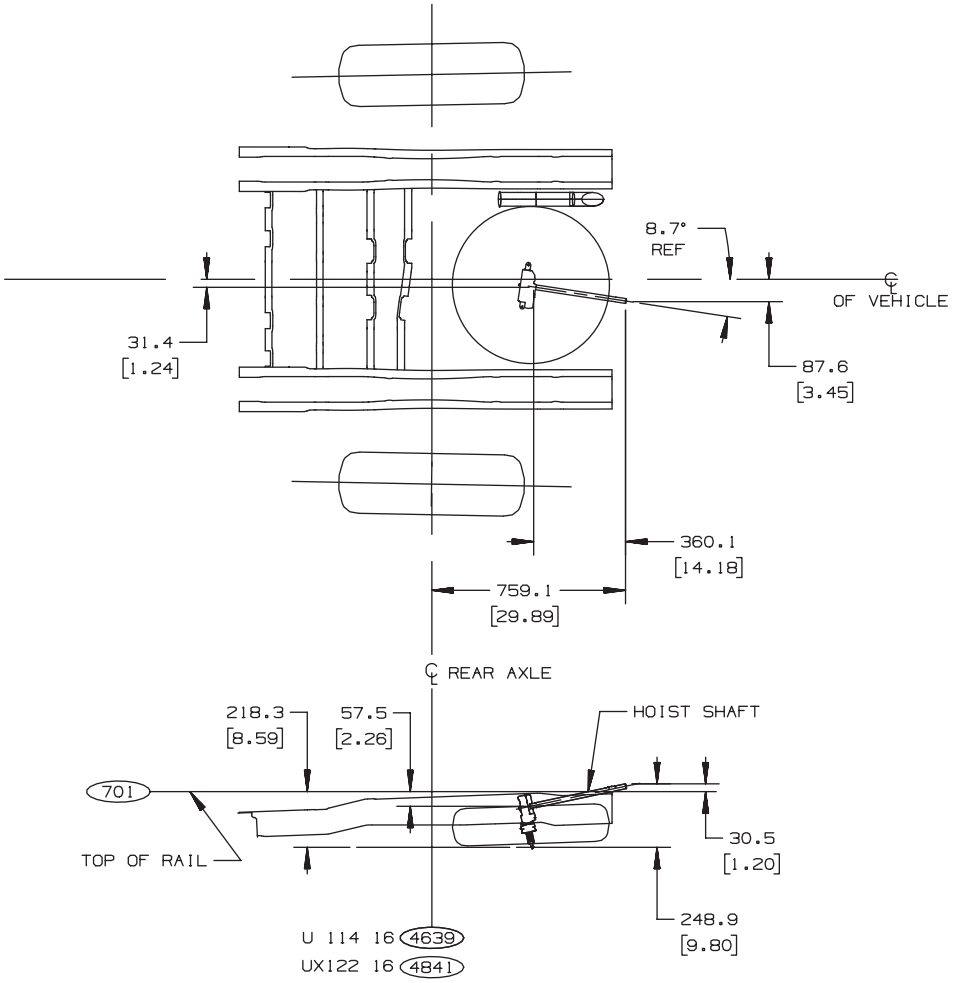
U/X CROSSOVER SPORT VAN (CSV)

Trailer Hitch Location – X12216



ANB11527b

Spare Tire Location – U/X10000

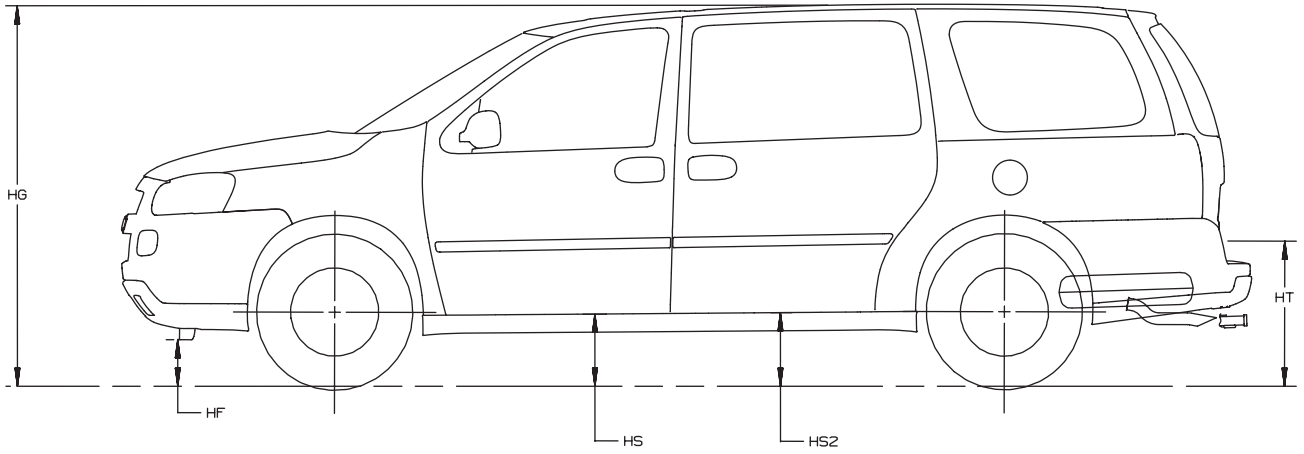


SPARE TIRE CARRIER GMT201 2005 U/X 100 00 07DE2004 MD [ ]=INCHES

ANA85526a

U/X CROSSOVER SPORT VAN (CSV)

Vehicle and Frame Height Illustration



ANB01673c

Heights (To Ground)

HF .....Bottom of Front Air Deflector or Bumper

HG .....Roof height to ground

HS .....Step in Height at H-Point to first row seating

HS2 .....Step in Height at H-Point to second row seating

HT.....Rear Loading Height

NOTE: All weights are in pounds, dimensions are in inches and angles are in degrees.

U/X CROSSOVER SPORT VAN (CSV)

Vehicle and Frame Height Charts

U 11416	113.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Height Dimensions are shown at Maximum GAWR Front/Rear								
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT
	Frt	Rr	Ttl	Frt	Rr																		
5622 P225/60R17	2359	1823	4183	2866	2756	–	7.2	68.1	–	–	–	16.6	19.3	24.7	–	7.1	65.2	–	–	–	15.0	16.7	20.7
5622 **& G67** P225/60R17	2359	1823	4183	2866	2756	–	7.2	68.1	–	–	–	16.6	19.3	24.7	–	7.1	66.9	–	–	–	15.7	18.1	23.1

U 12216	121.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Height Dimensions are shown at Maximum GAWR Front/Rear								
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT
	Frt	Rr	Ttl	Frt	Rr																		
[1] 5622 P225/60R17	2318	1854	4172	2866	2756	–	7.4	68.2	–	–	–	16.7	19.4	25.2	–	4.8	65.7	–	–	–	14.1	15.9	19.3
[1] 5622 **& G67** P225/60R17	2318	1854	4172	2866	2756	–	7.4	68.2	–	–	–	16.7	19.4	25.2	–	4.4	67.0	–	–	–	14.7	18.0	23.8
[2] 5622 **& FE1 & Y3G/Y3H/Z10** P225/60R17	2318	1854	4172	2866	2756	–	7.3	68.5	–	–	–	16.8	19.6	25.5	–	4.7	66.0	–	–	–	14.2	16.1	19.7
[2] 5622 **& FE3 & Y3G/Y3H/Z10** P225/60R17	2318	1854	4172	2866	2756	–	7.3	68.5	–	–	–	16.8	19.7	25.6	–	4.7	66.0	–	–	–	14.3	16.1	19.7
[2] 5622 **& G67 & FE3 & Y3G/Y3H/Z10** P225/60R17	2318	1854	4172	2866	2756	–	7.3	68.5	–	–	–	16.8	19.7	25.6	–	4.5	67.0	–	–	–	14.6	17.9	23.7
[2] 5842 **& W49 & G67** P225/60R17	2318	1854	4172	2866	2756	–	7.3	68.3	–	–	–	16.7	19.5	25.4	–	4.2	66.9	–	–	–	14.5	17.8	23.9

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required

2) Optional GVWR — contains minimum equipment required

(—) = not applicable for this model

Vehicle and Frame Height Charts (continued)

X 12216	121.0" Wheelbase					Frame Heights at Minimum Curb Weight									Frame Height Dimensions are shown at Maximum GAWR Front/Rear								
GVW/Tire	Minimum Curb Weight			GAWR		HE	HF	HG	HM	HP	HR	HS	HS2	HT	HE	HF	HG	HM	HP	HR	HS	HS2	HT
	Frt	Rr	Ttl	Frt	Rr																		
[1] 5842 & G67 P225/60R17	2427	2105	4532	2866	3006	–	7.3	68.3	–	–	–	16.7	19.5	25.3	–	5.7	67.2	–	–	–	15.3	18.3	24.0

NOTE: Front coil springs, torsion bars and adjusters are computer selected based on model options and calculated sprung curb weight. Actual heights may vary due to production tolerances.

1) Base GVWR — contains minimum equipment required 2) Optional GVWR — contains minimum equipment required (—) = not applicable for this model